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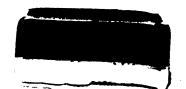
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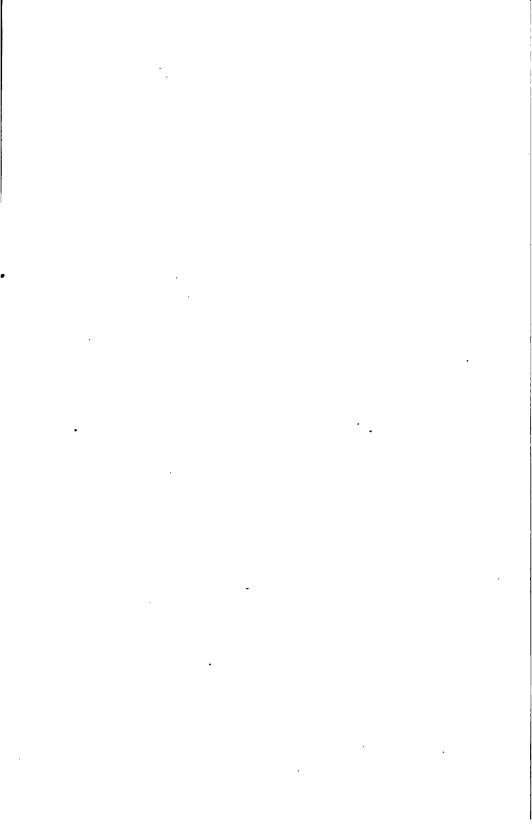
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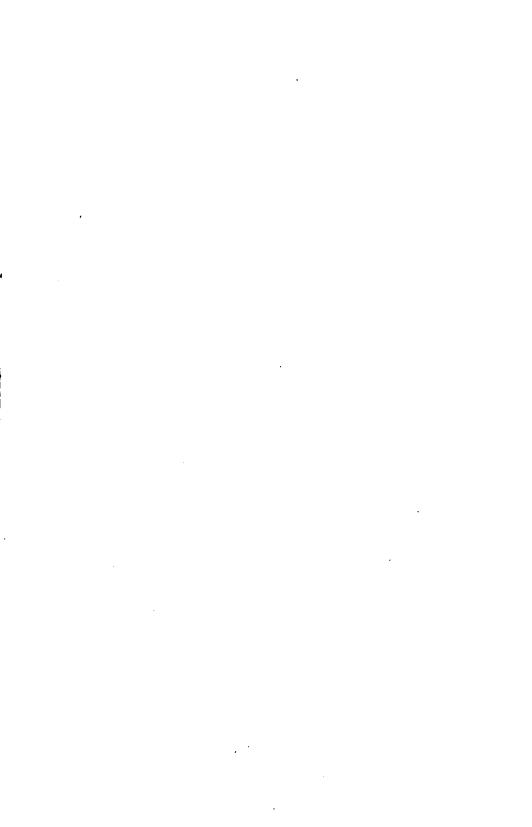
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### NINETEENTH ANNUAL REPORT

OF THE

# BUREAU OF LABOR STATISTICS

FOR THE YEAR ENDED SEPTEMBER 30,

1901.

TRANSMITTED TO THE LEGISLATURE FEBRUARY 3, 1902, AS PART OF THE ANNUAL REPORT OF THE DEPARTMENT OF LABOR.

ALBANY
J. B. LYON COMPANY, STATE PRINTERS
1902

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## STATE OF NEW YORK

No. 61 B.

# IN ASSEMBLY,

FEBRUARY 8, 1902.

#### NINETEENTH ANNUAL REPORT

OF THE

### BUREAU OF LABOR STATISTICS.

#### STATE OF NEW YORK:

DEPARTMENT OF LABOR.

ALBANY, February 3, 1902.

To the Speaker of the Assembly:

Sir.—The nineteenth annual report of the Bureau of Labor Statistics for the year ended September 30, 1901, is herewith transmitted to the Legislature as part of the first report of the Department of Labor.

Yours very respectfully,

JOHN McMACKIN,

Commissioner.

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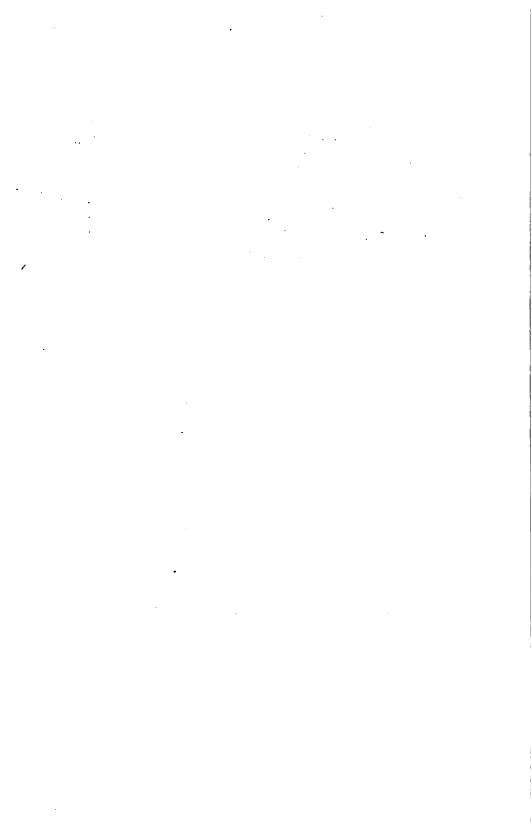
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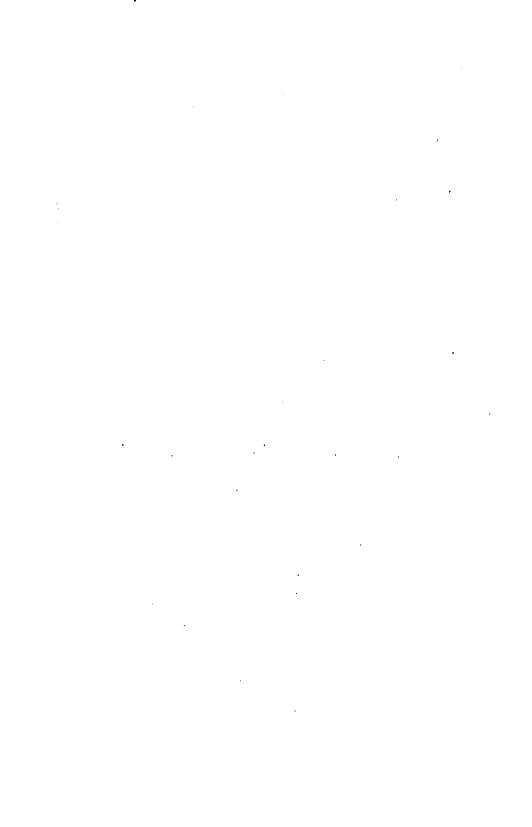
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## PART I.

THE ECONOMIC CONDITION OF ORGANIZED LABOR.



#### THE ECONOMIC CONDITION OF ORGANIZED LABOR.

The statistics of labor for the year ended September 30, 1901, as embodied in this report, are restricted to the organized wageworkers of the state. They do not therefore cover all, or even a majority of the wage-earners; but they do represent a minority that is large in point of numbers (275,000 working people) and representative of nearly all the manufacturing and mechanical industries. Organized labor includes, in the first instance, the more highly skilled workmen, and in the second instance, the wage-earners in cities rather than in villages; hence, for both reasons and aside from the probability that members of labor organizations secure more regular employment and slightly higher rates of wages than non-unionists following the same trades, it may be predicated that the average earnings of members of labor organizations are higher than the average earnings of all workmen. It would therefore be incorrect to quote the conditions of organized labor as actually representative of all wage-earners; but, on the other hand, the fluctuations from year to year in the amount of employment and earnings of trade unionists do really reflect actual changes throughout the entire body of workingmen.

These reports have been collected quarterly from the trade unions since the beginning of 1897 and, as appears in the blank form reprinted in Appendix I, cover the subjects of number of members, hours of labor, rates of wages, and number of days worked and amount of money earned by each member during the quarter. The information required for such reports is furnished to the secretary of each trade union or labor organization by the individual members thereof on blanks supplied by the Bureau. It cannot be maintained that the use of the individual blanks is universal. Nevertheless, the secretary of the average small union inevitably possesses fairly accurate knowledge of the amount of employment and earnings of each member of the organization. In the case of the larger unions, such

knowledge is more likely to be in the nature of an estimate, unless the union levies some of its dues in proportion to the wages of members and therefore requires from each of its members a weekly report of their earnings; this is the practice, for example, among the printers' unions.

# I. Number and Membership of Labor Organizations. [Summary tables A-D in Appendix III; detailed tables I and II in Appendix IV.]

Before discussing the earnings of organized working people, it is necessary to know something about the composition, strength and growth of such organizations. Such growth can be traced from the year 1894, when the Bureau first gathered comprehensive statistics on the subject; at that time the strength of organized labor had probably suffered something of a decline on account of the industrial depression that began in 1893 and lasted until 1897. It is interesting to study the development of labor organizations in this state since then. In 1894 the number of labor unions that reported to the Bureau was 860; in 1901, it had increased to 1,871, which is a gain of 117 per cent. In the same period the membership has increased from 157,197 to 276,141, or by 76 per cent, thus:

		TABLI	B L			
	ORGANIZATIONS.			Mex	BERSHIP.	
	Number.	Increase.	Men.	Women.	Total	increase (+) or decrease ()
1894. July 1	860	••••	149,709	7,488	157,197	******
1895. July 1	927	67	170,129	10,102	180,231	23,034+
1896 October 31	962	85			170,296	9,935-
1897. September 30	1,009	47	162,690	5,764	168,454	1,842
1898. September 30	1,087	78	163,562	7,505	171,067	2,613+
1899. September 30	1,820	233	200,932	8,088	209,020	87,953+
1900. September 30	1,635	815	283,553	11,828	245,881	86,861+
1901. September 30	1,871	236	261,523	14,618	276,141	80,760+
Present Year, by Quarters:						
1900. December 31	1,679	44	232,085	10,404	243,489	2,892-
1901. March 31	1,742	63	234,728	10,123	244,951	2,362+
1901. June 30	1,805	68	245,858	11,046	256,399	11,548+
1991. September 80	1,871	66	261,528	14,618	276,141	19,742+

While there is manifest a constant increase in the number of organizations, it is only since 1898 that the growth has become conspicuously rapid. Between 1894 and 1898 the number of unions had increased by only 227, while in the three years since 1898 the increase has been 784. The aggregate membership was

smaller in 1898 than in 1894, but in the past three years it has increased at the rate of about 35,000 a year; thus in the official year ended September 30, 1899, the increase in membership was 38,000; in 1900, 36,000 and in 1901, 31,000. The rate of growth has therefore declined somewhat in 1901 as compared with the two years just preceding.

The following table, summarized from Table D of Appendix III, exhibits the membership by industries in each year since 1894:

TADE W.

		LABLE	5 Z.					
Aggregate Membership of	LABOR	ORGANIZ	LATIONS,	1894-190	i, by in	DUSTRI	E8. <b>*</b>	
Industries.	1894.	1895.	1896.	1897.	1898.	4899.	1900.	1901.
Building, stone-working, etc	49,056	53,618	56,294	58,278	59,641	71,067	80,441	85,401
Clothing and textiles	89,162	51,921	80,093	82,147	26,433	29,714	28,866	41,888
Metals, machinery and shipbuilding.	9,860	11,876	18,010	18,991	16,236	24,014	81,271	85,562
Transportation	18,197	18,191	23,081	28,014	18,090	24,668	30,854	84,871
Printing, etc	11,059	11,998	18,848	18,818	15,045	16,028	17,117	17,986
Tobacco	8,722	9,089	9,799	9,097	8,889	8,886	12,849	10,210
Food and liquors	5,661	6,541	7,503	6,995	6,812	8,391	9,430	9,451
Theaters and music	5,688	7,827	7,806	6,920	9,846	9,518	9,698	11,688
Wood-working, furniture	5,329	4,652	4,218	4,205	4,584	6,683	8,176	8,260
Restaurants, retail trade	1,243	1,529	2,087	1,848	3,174	8,207	5,303	6,804
Public employment	1,964	1,964	993	1,667	1,880	8,727	7,148	8,142
Miscellaneous	1,256	2,080	3,114	1,989	1,987	8,122	4,728	6,983
Total	157,197	180,231	170,296	168,454	171,067	209,020	245,881	276,141

In nearly all the industries there has been a constant growth of organization since 1894, so that with one or two exceptions the maximum membership is in 1901. The most striking advance has been made in the metal-working trades, which have increased their total membership from 9,900 in 1894 to 35,600 in 1901, and thereby progressed from fifth to third place in the rank of organized industries. On the other hand, the tobacco trades lost ground in 1901, and the transportation trades suffered a noticeable decline in 1898, as a result of the temporary disbandment of New York City longshoremen's unions, while the clothing trades, notwithstanding a large increase in the past year, have not attained the strength, in the matter of numbers, that they displayed in 1895. The total for 1895 was exceptional and, amid the numerous fluctuations in the strength of unionism in the clothing business, has not been approached in any other year. The difficulties attending the organization of trades whose members are more or less isolated home-work-

<sup>\*</sup>The dates to which these figures relate are July 1 in 1894 and 1895, October 31 in 1896 and September 30 in the subsequent years.

ers are so great that it is doubtful if the large gains made in the past year, as shown in the following table, can be permanently maintained:

	7	CABLE 8.			
MEMBERSHIP OF	LABOR	ORGANIZATIONS,	1900	AND 1901.	

GROUPS OF TRADES.	Sept. 80, 1900.	Dec. 81, 1900.	March 81, 1901.	June 80, 1901.	Sept 30, 1901.	in 12 months.
L Building, Stone Working, Etc	80,441	79,677	81,214	88,901	85,401	4,960
II. Clothing and Textiles	28,866	27,888	25,018	27,380	41,888	18,017
III. Metals, Machinery, Etc	81,971	82,161	89,144	85,098	85,562	4,201
IV. Transportation	80,854	80,827	82,892	82,744	84,871	8,517
V. Printing, Binding, Etc	17,117	17,296	17,657	17,694	17,986	800
VL Tobacco	12,849	10,732	10,031	10,601	10,210	*2,189
VII. Food and Liquors	9,430	9,875	9,885	9,263	9,451	21
VIII. Theaters and Music	9,698	9,842	9,820	11,237	11,688	1,990
IX. Wood Working, Furniture	8,176	8,452	8,687	8,631	8,260	94
X. Restaurants, Retail Trade	5,803	6,178	6,894	7,081	6,804	1,501
XI. Public Employment	7,148	6,524	7,051	7,661	8,143	994
XIL Miscellaneous	4,728	4,547	4,578	5,178	6,888	1,655
Total	345,881	242,489	244,851	254,399	276,141	80,760

TABLE 4

	-	worm #				
Number of	LABOR OF	EGANIZATIO	MS, 1900 AND	1901.		_
GROUPS OF TRADES.	Sept. 80, 1900.	Dec. 81, 1900.	March 81, 1901.	June 80, 1901.	Sept. 80, 1901.	in 12 months.
L. Building, Stone Working, Etc.	472	481	498	506	515	48
IL Clothing and Textiles	196	126	185	143	150	26
III. Metals, Machinery, Etc	292	291	802	814	828 .	81
IV. Transportation	205	215	228	229	240	85
V. Printing, Binding, Etc	91	98	94	96	99	8
VI. Tobacco	55	55	56	56	57	2
VII. Food and Liquors	108	109	113	114	120	17
VIII. Theaters and Music	82	88	88	86	86	6
IX. Wood Working, Furniture	65	62	68	68	71	6
X. Restaurants, Retail Trade	56	72	81	89	88	27
XL Public Employment	58	59	61	66	81	28
XII. Miscellaneous	82	81	85	89	94	13
Total	1.635	1.679	1.742	1.805	1 871	936

Tables 3 and 4 together show the quarterly changes in the number and membership of New York unions in the year under consideration, the last column in each table revealing the gain in the entire year. While the largest number of new organizations is to be credited to the construction industry, the largest number of new members is found in the clothing and textile trades. The several industries and trades, as detailed in Table I of Appendix IV, may now be passed in review.

I. Construction Work.—The four subdivisions of this group of trades are stone working, cement making, building and paving trades, and building and street labor. The number of unions in the stone-working trades has declined from 41 in September 1900, to 35 in September, 1901, but the membership has

<sup>\*</sup> Decrease.

increased from 5.076 to 6.258. The leading trades in this subdivision are the freestone cutters, with 1,980 members; granite cutters, 773; stone cutters, 907. Over 80 per cent of the membership is in New York City, which is to be credited with the entire increase in the year. The cement workers are scattered through 8 towns along the Hudson and have been losing ground. with respect to number of members, which in September stood at 710. The building and paving trades include all the skilled workmen and comprise about one-fourth (63,482) of the aggregate membership of all labor organizations in the State (276,141). The leading trade, carpenters and joiners, has 132 unions (118 in 1900) and 15,540 members (14,944 in 1900); then follow the painters and decorators with 68 unions and 10,082 members (in 1900, 48 and 9,783 respectively); brick layers and masons with 63 unions and 8,868 members (in 1900, 58 and 8,441) besides the stone masons; plumbers and gas fitters, 40 unions with 5,052 members (in 1900, 35 and 5,931); plasterers, 11 and 3,985 (in 1900, 7 and 3,000); housesmiths and architectural iron workers, 4 unions and 3,450 members, which is a loss of nearly 200; roofers and sheet metal workers, 26 unions and 2,887 members, nearly stationary; electrical workers, 33 unions and 2,174 members, an increase of 209. The building and street laborers have 43 unions (two less than in 1900) and a membership of 14,951, a gain of 1,551.

II. Clothing and Textile Industries.—There are five subdivisions of this group: (1) garments, (2) hats, caps and furs, (3) boots, shoes, gloves, etc., (4) shirts, shirt waists and laundry, (5) textiles. The garment makers have 74 unions, a gain of 13, and a membership of 34,010, a gain of nearly 13,000, which is the increase credited to the entire group. This gain was all in New York City and occurred in the summer of 1901. The larger unions are those of the cloak makers, who have 8 organizations and a membership of 7,700 (a loss of 900); the tailors, who have 26 unions and a membership of 7,600, an increase of 5,300; the waist and wrapper makers, who have 3 unions and 5,900 members, a gain of 4,600; pants makers, who have 3 unions and 3,500 members, a gain of 1,000; clothing cutters, who have 7 unions

and 2,200 members, a gain of 700. There are 13 unions in the hat, cap and fur trades (an increase of 1) with a membership of 1,936 (an increase of 350, mainly in New York City). The boot, shoe and glove trades have 21 unions (an increase of 5) with 2,599 members (a gain of 500, almost entirely among the glove makers of Gloversville and Johnstown). The shirt, collar and laundry workers have 20 unions (an increase of 5) with 1,681 members (a gain of 200). The textile workers have 22 unions (an increase of 21) and 1,657 members (a loss of 700, largely in Cohoes).

III. Metals, Machinery and Shipbuilding.—In this group there was an increase of 31 unions and 4,291 members. The machinists gained 7 unions and 900 members; blacksmiths, 200; blastfurnace men, 200; boiler makers, 300; horseshoers, 200; machinists' helpers, 200; allied metal mechanics, a new organization, 400; while the foundry and machine shop laborers declined from 1,500 to 100 and the iron molders from 5,350 to 5,150, a loss of The growth of smaller organizations counterbalanced these losses so that the iron and steel trades altogether gained 1,500 members. In the subdivision of "Metals other than iron and steel" there was a decline of 400 (largely among New York City chandelier makers) which was partly made up by a new union of wire frame makers with 200 members. The stationary engineers gained 5 unions and 1,600 members (from 4,800 to 6,400); the marine engineers, 300; the stationary firemen, 300; and the marine firemen, 600, making a total increase of 6 unions and 2,800 members in the subdivision of "Engineers and firemen". In the subdivision of shipbuilding there was an increase of 1 union and 200 members (ship carpenters and calkers).

IV. Transportation.—In this group the increase in number of organizations was 35, of members, 3,517, distributed among the subdivisions thus: Railroads, 11 unions and 3,100 members; street railways, 4 unions and 500 members; coach drivers and livery employees, loss of 1 union and 100 members; seamen and pilots, gain of 1,350 members; freight handlers, truckmen, etc.. gain of 21 unions with a loss of 1,300 members. Of the indi-

<sup>\*</sup>The actual difference between the figures in last year's report and this is 8,800; but 700 members are accounted for by transfer of car builders and painters from Group IX.

vidual trades the largest are the locomotive firemen, with 39 unions each year and a present membership of 4,050, an increase of 300; the street railway employees, 8 unions and 4,033 members, a gain of 500; longshoremen, with 18 unions (a gain of 5) and 4,000 members (a loss of 200); trainmen, 36 unions (loss of 1) and 3,844 members (an increase of 300); locomotive engineers, 38 unions and 3,489 members (an increase of 130); seamen, 1 union with 2,900 members (an increase of 1,300); car builders and repairers, 6 unions (an increase of 3) with 2,084 members (a gain of 1,600, chiefly in Buffalo); conductors, 22 unions (loss of 1 union) and 1,808 members (loss of 32); switchmen, 3 unions and 747 members (new); grain shovelers, 2 unions and 951 members (decline of 200); truckmen and team drivers, 29 unions (increase of 19) and 1,672 members (increase of 400).

V. Typographical Trades.—These trades gained 8 unions and 869 members, about equally divided between New York City and the interior. The compositors have 42 unions (gain of 7) and 7,911 members (increase of 300); the pressmen's assistants and press feeders, 5 unions (loss of 1) and 2,109 members (decline of 26); lithographers, 3 unions and 1,037 members (increase of 50); photo-engravers, 6 (gain of 2) with 939 members (increase of 250); pressmen, 10 unions and 1,948 members (increase of 60).

VI. Tobacco Trades.—This group gained 2 unions but lost 2,139 members. The 2 unions of cigarette makers in New York City gained 100 members; the tobacco workers gained 1 new union (Utica) and 40 members; the 5 unions of cigar packers with 514 members lost only 100; but the cigar makers, who comprise most of the organized workers in the tobacco trade (46 unions and 8,531 members) lost 2,200 (700 male and 1,500 female members, in New York City).

VII. Food and Liquors.—While there was an increase of 17 unions in this group, the gain in membership was only 21. The brewery employees (including also a few workers in the mineral water business) have 58 unions (a gain of 9) and 4,851 members (a gain of nearly 400). The bakers and confectioners with 33 unions (a gain of 3) have 2,185 members, which is a decline of 400 (confined to New York City); the butchers with 22 unions

(gain of 3) have 1,637 members, a loss of 250 (Buffalo); the cooks with 5 unions (gain of 2) have 722 members, an increase of 280 (new unions in Buffalo).

VIII. Theaters and Music.—This group of trades gained 6 unions and 1,990 members. The principal trades organized are the actors and the musicians; the actors have 3 unions and 3,202 members (increase of 50), the musicians 23 unions (increase of 7) and 7,147 members (increase of 1,900, of which 1,400 is in New York City). Stage mechanics with 8 unions have 1,001 members (increase of 18).

IX. Wood Working and Furniture.—This group of trades has been virtually stationary, having gained only 3 unions and 84 members. The leading trades are piano and organ workers (8 unions and 1,805 members), machine wood working (15 unions and 1,628 members), cabinet makers (3 unions and 1,384 members), coopers (16 unions and 819 members), upholsterers (7 unions and 969 members) and wood carvers (6 unions and 665 members).

X. Restaurants and Retail Trade.—The trades under this heading have gained 27 unions and 1,501 members. The bartenders with 31 unions (increase of 9) have 2,213 members, a gain of over 700, and the clerks and salesmen with 27 unions (gain of 5) have 2,381 members (increase of 500); the ice handlers with 4 unions (increase of 2) have 322 members (gain of 130); milk peddlers, who are not all wage workers, but are recognized as laboring men by the trades councils, have 9 unions (increase of 5) and 810 members (gain of 220); the newsboys and bootblacks' organizations have disappeared from all the cities but Albany, where it has a membership of 24 (total loss of 325 in the trade).

XI. Public Employment.—In this class there are 23 additional organizations and 994 new members. Letter carriers have 60 unions (increase of 25) and 3,272 members (a gain of 350); dock builders with 1 union in New York City have 1,800 members (gain of 1,100); drivers and hostlers, with 3 unions have 447 members (loss of 100); post office clerks with 6 unions (decline of 1, Albany) have 956 members (a loss of 800, principally in

New York City); street cleaners with 3 unions have 1,205 members (an increase of 600).

XII. Miscellaneous.—An increase of 1,655 members in this group is to be principally attributed to the organization of new trades. The glass workers with 15 organizations and 694 members have lost 6 unions and 340 members, but the barbers on the other hand with 33 unions and 1,788 members have gained 400. The paper makers, whose organization began in 1900, have made rapid progress and now have 11 unions (5 in 1900) and 510 members (185 in 1900); the tanners and curriers have also increased and now with 3 unions have 335 members as compared with 27 in 1900 (the gain being largely due to a new union in Glovers-ville-Johnstown); the organizations composed of workers at different trades (mixed employment) have 13 unions (gain of 1) and 1,949 members, an increase of 700.

The growth of 34 leading trades (comprising all that had over 2,000 members in 1901) is shown in the following table:

TABLE 5.
NUMBER AND MEMBERSHIP OF LEADING TRADE UNIONS IN 1894, 1900 AND 1901.

2010201		UNIONS,		menbers.			
TRADES.	1594.	1900.	1901.	1894.	1900.	1901.	
Carpenters and joiners Building and street labor. Painters and decorators Brick layers and masons. Cigar makers Compositors. Cloak makers Tailors. Machinists Musicians Stationary engineers Walst and wrapper makers Iron molders. Plumbers and gas fitters Mat liquors. Firemen, locomotive. Street railway employees Longsboremen Plasterers Trainmen Engineers, locomotive. Fants makers Lotter carriers (post-office employees) Actors Seamen. Roofers and sheet metal workers Clorks and salesmen. Electrical workers Bakers and confectioners. Electrical workers.	27 477 477 10 10 117 10 24 29 34 4 4 4 4 7 19	118 45 45 48 56 44 55 7 19 16 43 85 49 89 44 13 7 87 88 85 85 85 85 85 85 85 85 85 85 85 85	122 43 68 68 68 68 68 68 68 68 68 68 68 68 68	9,021 6,742 4,439 7,738 1,189 7,080 1,180	14, 944 13, 400 13, 400 1783 15, 441 10, 705 7, 607 2, 389 6, 229 4, 88 6, 229 4, 120 6, 239 1, 200 8, 751 1, 200 8, 751 8, 600 8, 751 8, 600 8, 751 8, 600 8, 751 8, 751	15.54 14.956 10.08 8.88 7.70 7.55 7.29 7.14 5.56 5.15 5.15 5.05 4.45 4.05 8.99 8.99 8.94 8.34 8.34 8.32 8.32 8.32 8.32 8.32 8.32 8.32 8.32	

The only explanation of this table that is needed relates to the blanks in the 1894 column. Such blank spaces signify that the particular trade was not then separately organized, although members thereof may have belonged to unions in closely allied trades; thus the pressmen's assistants in 1894 were members of pressmen's and press feeders' unions.

#### GEOGRAPHICAL DISTRIBUTION.

Table II of Appendix IV exhibits the total number and membership of labor unions in each city and town of the state, in their alphabetical order. The number of towns containing one or more labor organizations is 146 as compared with 135 in 1900, 111 in 1899 and 87 in 1898. The following table shows the strength of trades unionism in the principal industrial centers of New York, every town being represented which according to Table II had at least 1,000 members of labor organizations in any one quarter:

TABLE 6.

MEMBERSHIP OF LABOR ORGANIZATIONS IN PRINCIPAL CITIES AND TOWNS.

		NUMBER OF ORGANIZATIONS AT THE END OF-					NUMBER OF MEMBERS AT THE END OF-				
TOWNS.	Sep., 1900.	Dec., 1900.		June, 1901.	Sep. 1901.	Sep., 1900.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	
New York, all boroughs	2 16 138 305 1 3 24 13	3 20 133 302 10 24 13	31 133 303 1 10 26 18	8 21 131 303 1 9 27	4 22 133 304 9 30 13	5,558 2,187 26,305 116,585 147 1,222 1,643 857		8,341 3,439 23,822 105,010 155 6,650 1,631 801	8,429 3,759 24,944 110,068 160 6,400 1,747 552	8,79 4,34 26,35 124,03 8,00 1,87 60	
New York City	502	505	510	509	515	154,504	150,278	149,849	156,059	174,02	
Buffalo Rochester Albany' Syracuse Troy Uttica Schenectady Niagara Fails Elmira Newburgh Binghamton Jamestown Lockport Auburn Oswego Watertown Gloversville Cohoos Yon ers Hornellsville Port Jervis	155 71 68 77 41 39 28 29 25 22 24 14 27 8 13 21 20 6	151 73 66 80 48 40 28 29 26 22 39 18 18 22 16 25 8	162 78 67 80 50 41 28 28 22 23 24 33 17 24 19 23	159 777 64 80 511 48 80 84 29 22 25 27 25 22 24 11 15 18	159 85 78 52 44 30 88 80 21 35 85 85 87 27 24 28 14 15 18	26,612 7,540 5,439 8,857 2,105 1,573 1,786 1,628 1,514 1,299 2,303 869 1,413 1,085 1,667	27,599 7,409 6,585 4,569 3,569 1,564 1,779 1,825 1,131 1,556 940 1,123 979 1,411	28,469 8,117 5,949 4,626 3,630 1,594 1,577 1,851 1,333 1,212 767 1,408 969 1,429 969	28,534 8,602 6,156 6,496 4,585 3,670 2,048 1,843 1,853 1,657 1,415 1,210 1,522 1,223 1,091 1,258 1,091 1,353 1,017	26.68 9.28 6.66 4.43 3.54 2.43 2.01 1.89 1.62 1.38 1.25 1.25 1.25 1.09 1.09 1.09	

The fluctuations in the growth of organization in the several cities are frequently remarkable. New York, with an increase of only 13 unions, has gained 20,000 (nearly all in the last quarter, and as previously noted, principally in clothing trades unions). Buffalo, which for two years led all interior cities in rapidity of growth, reached its limit, at least for the time being, in June and lost ground in the last quarter. Rochester (increase of 1,700) Albany (800) and Troy (600) made substantial gains, while Syracuse and Utica declined, the one relatively so that Albany passed it in the race, the second in actual membership. Schenectady (300) and Elmira (500) increased at normal rates, while Newburgh (100) and Binghamton (18) were nearly stationary. Large gains are noticeable in Niagara Falls (850), Jamestown (700), Oswego (600) and Gloversville (400), while Lockport, Watertown, Cohoes and Hornellsville have all lost in membership if not in unions. Auburn, Yonkers, Port Jervis and Amsterdam have remained very nearly stationary.

It is always interesting to compare the metropolitan half of the state's population with the other half; since the incorporation of "Greater New York" the figures have been as follows:

		TABLE	: 7.						
	One	BANIZATIONS.		Manbership.					
Sept. 80-	New York City.	All other towns.	Total,	New York City.	Other places.	The State.			
1898	440	647	1,087	125,429	45,638	171,067			
1899	477	843	1,820	141,687	67,388	209,020			
1900	502	1,188	1,635	154,504	90,877	945,881			
1901	515	1,856	1,871	174,022	102,119	276,141			

It thus appears that until this year the metropolitan growth has been much smaller than that outside. Between 1898 and 1901 membership in the metropolis increased 40 per cent and in the remainder of the state 124 per cent. The result of the development of trade unionism in the smaller industrial centers of the state has been to reduce New York City's proportion of the aggregate, thus:

	TA	BLE 8.			
	THE I	TAGE OF TO END OF SEPT NIZATIONS IN-	EMBER BELO		Population.
	1898.	1899.	1900.	1901.	1900.
New York City	73.8	67.9	62.9	63.0	47.8
Buffalo	5.2	7.9	10.8	9.7	4.8
Rochester	2.6	8.5	8.7	8.4	2.4
Syracuse	8.7	8.2	2.6	2.8	1.5
Albany	2.0	2.1	2.4	3.4	1.8
Troy-Lansingburg	1.8	1.8	1.5	1.6	1.0
Utics	1.8	1.4	1.4	1.8	. 0.8
Total—seven cities	89.4	87.8	85.8	88.7	59.1

Of the seven cities only Albany and Troy have maintained their proportion throughout the four years. The seven cities in the aggregate now contain 83.7 per cent of all the unionists in the state as compared with 89.4 per cent in 1898.

#### ORGANIZED WORKING WOMEN.

Table 1 above shows that, with the exception of two or three quarters, the female unionists of New York have steadily increased in number since 1897, and that their progress has been especially rapid in 1901. Thus the percentage of women in the total membership of labor organizations at the end of September was 3.4 in 1897, 4.4 in 1898, 4.0 in 1899, 4.8 in 1900 and 5.3 in 1901. While the percentage of women may continue to increase somewhat, it can never become very large for the reason that the industries which in this state lend themselves to organization but rarely employ women; thus the building trades unions, which alone contain one-third of all the unionists in New York, have not a single female member. In fact the only organizations in which a considerable number of women are found are those in the clothing, textile, tobacco and printing trades as shown in the following table:

TABLE 9.
NUMBER OF ORGANIZED WORKING WOMEN.

				8E.	LIPWDPS'	PU1.	Women
trades.	Dec., 1900.	March, 1901.	June, 1901.	New York City.	Interior towns.	Total.	to total member-
Garment making	4,295	4,514	4,589	6,729	1,926	8,655	25.4
Hats, caps and furs	75	92	168	75	120	195	10.1
Boots, shoes, gloves, etc	244	251	855	6	549	<b>5</b> 55	21.4
Shirts, collars, etc	800	264	247	•••••	181	131	7.8
Textiles	750	788	710	•••••	621	621	87.5
Totals in clothing and textiles	5,664	5,859	6,269	6,810	8,447	10,157	24.8
Metals, machinery, etc		15	25	20	*****	20	0.1
Transportation	8	5	8	8		8	0.0+
Printing	791	777	878	480	426	906	5.0
Tobacco	2,897	2,478	2,668	2,842	147	2,489	24.4
Theaters and music	493	492	692	458	56	509	4.4
Wood working	25	25	22	*****	22	22	0.8
Restaurants, retail trade	518	461	488	810	192	502	7.4
Public employment	10	17	11	•••••	10	10	Ò.1
Miscellaneous	5		•••••	•••••	******	•••••	••••
Total	10,404	10,128	11,046	10,413	4,200	14,618	5.8

In the garment-making industry 25.4 per cent of the members are women as compared with 23.4 per cent in 1900 and 17.1 per cent in 1899. In the manufacture of hats, caps and furs, 10.1 per cent are women as compared with 5.8 per cent in 1900 and 5.2 per cent in 1899. In boot, shoe and glove making 21.4 per cent are women as compared with 7.8 and 3.1 per cent in the preceding years; but in the shirt-making and laundry trades the percentage of women has fallen from 8.4 in 1899 and 18.8 in 1900 to 7.8 in 1901. In textiles the percentage for the three years specified has been 44.1, 33.1 and 37.5; in printing 3.7, 4.4 and 5.0; in tobacco trades, 21.0, 31.6 and 24.4; in theatrical and musical trades 4.5, 4.9 and 4.4; in retail trade, 5.4, 7.0 and 7.4 per cent. A few women appear in this year in the metal working trades; they are wireframe makers and might equally well be classed among the millinery trades.

#### II. Unemployment

[Summary tables E-M in Appendix III; detailed tables III-VII in Appendix IV.]

Of the 272,600 trade unionists who reported to the Bureau the duration of their employment in the third quarter of 1901, 8,341 or 3.1 per cent were idle throughout the three months embraced in that quarter and many more were idle part of the quarter. In fact, less than two-thirds of all the members of labor unions worked anywhere near full time (not less than 70 days, there being 77 working days in the quarter). To measure the extent and ascertain the causes of all this lost time is one of the problems of statistics.

The simplest measurement of unemployment is to count the unemployed on any particular day and compare the result with the number employed. If the number of idle workmen remained fairly constant throughout the year, this simple method would answer our purpose fairly well; but that number by no means remains the same week after week. There are more people employed in summer than in winter, when inclement weather prevents many outdoor operations, particularly in the building industry. Many lines of work, notably the clothing trades, go by seasons, work being rushed at certain periods and almost

general idleness prevailing at certain other periods. Hence the necessity of counting the idle at different periods in the year, in order to obtain an average that takes into account the periodical fluctuations. Such a count ought to be made at least as often as once a month, as will be done hereafter by the Bureau in connection with a certain number of representative unions; but up to this time, the Bureau's information has been derived from quarterly reports furnished by secretaries of the various unions.

These reports are exceedingly valuable from many points of view. A minor defect, frequently pointed out in the Bureau's reports, is the fact that union secretaries are sometimes unable to furnish information concerning members who, while idle at their own trade, may be employed in other occupations. A maltster, for example, may be reported as idle during the inactive season, while as a matter of fact he may have outside employment. Hence these figures of unemployment somewhat exaggerate the actual amount of idleness. It is believed, however, the number thus employed is relatively small and that, in any event, it varies little from one year to another. For comparative purposes it may therefore be excluded.

The following table discloses the number and proportion of unemployed members of labor organizations at the end of each quarter and also the number and proportion idle during the entire quarter:

TABLE 10.

NUMBER AND PERCENTAGE OF MEMBERS OF LEDGE ORGANIZATIONS IDEA IN EACH OF THE FOUR
OUABIERS.

	NUMBER.					PERCEN	TAGE,	
	First.	Second.	Third.	Fourth.	First,	Second.	Third.	Fourth.
A. At end of quarter.								
1897	48,654	27,378	23,230	89,358	80.6	18.1	13.8	22.6
1898	87,857	85,643	22,485	46,603	21.0	20.7	10.8	26.7
1899	81,751	20,141	9,590	41,698	18.8	10.9	4.7	19.4
1900	44,836	49,399	31,460	49,110	90.0	20.6	13.3	22.0
1901	42,244	29,336	18,617	•••••	18.5	11.9	6.9	[*16.8]
B. Throughout entire	quarter							
1897	35,381	17,877	10,893	10,189	24.8	11.8	● 6.5	5.8
1898	18,109	10,272	9,734	15,477	10.1	6.0	5.7	8.9
1899	22,658	6,780	4,790	10,238	13.1	8.7	2.5	4.6
1900	22,895	22,541	12,926	10,489	10.1	9.4	5.4	4.4
1901	26,841	5,684	8,841	*****	11.8	2.3	3.1	[*2.4]

<sup>\*</sup> An estimate based on reports from 188 representative unions, comprising more than one-third of the aggregate membership.

The most obvious inference from the preceding table is that the amount and proportion of enforced idleness are very much smaller in summer (second and third quarters, April 1 to September 30) than in the winter quarters (first and fourth.) As might be expected, the inclemencies of the weather cause much more idleness in December and March than in June and September, thus:

TABLE 11. CAUSES OF IDLEMESS AT THE END OF-

		MAJ	CH.		september.				
	Number.		Percentage.		Number.		Percentage.		
· CAUSE.	1900.	1901.	1900.	1901.	1900.	1901.	1900.	1901.	
Lack of work	18,294	80,988	41.8	78.4	23,648	11,259	75.1	60.5	
Inclement weather	20,367	6,545	46.0	15.5	166	418	0.5	2.2	
Strike or lockout	9,021	866	4.5	8.1	4,080	2,978	18.0	16.0	
Lack of material	?	277		.7	?	1,349		7.2	
Sickness or accident	1,698	1,849	8.7	4.4	1,481	1,476	4.7	7.9	
Old age	688	612	1.4	1.4	601	875	1.6	2.0	
Other specified causes	1,855	575	8.1	1.8	1,468	682	4.7	8.7	
Unknown causes	88	582	0.0	1.2	121	85	0.4	0.5	
	44,836	42,244	100	100	81,460	18,617	100	100	

The weather conditions accounted for 46 and 15.5 per cent of all the idleness at the end of March, 1900 and 1901, respectively, and only 0.5 and 2.2 per cent at the end of September in the same years. This cause really affects but two groups of trades, the building trades and the lake trades (grain handlers, marine engineers and firemen).

Trade disputes, and personal causes, like sickness, accident and old age, account for a good deal of the reported idleness; but the principal cause in every instance is inability to find employment. It is, then, lack of work on the part of workingmen able and willing to work that creates the problem of the unemployed.

In order to compare 1901 with previous years, it will be convenient to obtain a yearly average. In this case the simple arithmetical average of the percentages will be found nearly as accurate as the geometrical average of the basic figures and is therefore to be preferred. The results are as follows:

TABLE 12. Average Proportion of Trade Usionists Idle—

	At any one time.	All the time.
	Per cent.	Per cent.
1897	21.8	12.2
1898	19.7	7.7
1899	13.5	5.9
1900	19.0	7.8
1901	12.4 [18.4]	5.6 [4.8]

The averages for 1901 are for three quarters, as the fourth quarter is not included in the present official year; if the fourth quarter were included the estimated average for 1901 would be those stated by the bracketed figures. In either case 1901 appears to be a more favorable year for employment than any one of the four preceding years, with the possible exception of 1899.

These results are confirmed by more complicated calculations based on the number of days worked by all members of labor organizations. Thus in the third quarter of 1901, 8,341 members were continuously idle and 258,807 members were employed one or more days. The number of days worked by each member being reported, it is a matter of simple multiplication to find the aggregate number of days worked by all members. For the third quarter of 1901 that aggregate was 18,125,904 days. if the 267,148 members had been fully employed during the quarter they would have accomplished 20,570,396 days' work. They therefore lost 2,444,492 days or 11.9 per cent of full time. This is as accurate a statement of the actual amount of idleness in. this period as it is possible to obtain by any practicable method. In the first quarter of the year the amount of idleness was of course larger; the average for the two quarters was 17.2 per cent. Following this method of calculation for the preceding years. we reach the following results:

TABLE 18.

PERCENTAGE OF TIME LOST BY UNION MEMBERS IN THE FIRST AND THIRD QUARTERS, 1897-1901.

	number of days reckoned at full time. (77 days a quarter).	Actual number of days' work performed.	Percent- age of time lost.
1897	. 23,062,424	16,983,495	80.8
1898	. 26,460,857	20,118,923	24.0
1899	. 28,660,098	23,570,783	18.0
1900	. 85,399,441	28,081,188	20.5
1901	. 38,713,213	82,003,677	17.2

It appears therefore that the proportion of members continuously idle varies in different years in about the same degree as the aggregate proportion of time lost, which depends on such complex calculations that it cannot be so freely used. We may therefore return to the consideration of Table 12.

The low percentage of unemployment in 1899 was due to exceptionally favorable conditions that existed in the summer of that year, especially in the building and clothing trades, which comprise nearly one-half of all the union members in the state and therefore exercise a decisive influence upon the totals. Thus during the second and third quarters of 1899 only .5 per cent and .3 per cent, respectively, of the members of clothing trades organizations were unemployed as compared with 4.5 per cent and 5.7 per cent in the corresponding quarters of 1901 (and 15.6 and 10.6 per cent in 1900). But taking the two quarters together, the building trades exhibited more activity in 1901 than in 1899, and hence the very favorable figures for the aggregate of all trades in the present year. The percentages of unemployment in each are given in Table 14.

TABLE 14.

PERCENTAGE OF MEMBERS OF LABOR ORGANIZATIONS REPORTED IDLE.

OCT., NOV. AND DEC.

JAN., FEB. AND MCH.

	- 00.	, 801.	ELD DE	ν.	SAR., PED. AND HOR.				
	End of qr.		Entir	e qr.	End of qr.		r.	Entire qr.	
GROUPS OF TRADES.	1899.	1900.	1899.	1900.	1999.	1900.	1901.	1900.	1901.
I. Building, Etc	28.8	32.0	7.0	5.5	85.1	83.0	27.2	17.4	14.5
II. Clothing and Textiles	81.9	36.8	2.6	10.8	8.0	23.1	21.5	5.4	9.0
III. Metals, Machinery, Etc	9.0	11.6	1.1	1.0	7.2	7.0	9.4	2.3	5.9
IV. Transportation	15.0	21.7	7.5	8.0	10.8	23.1	23.6	19.8	20.8
V. Printing	8.5	8.4	5.0	4.9	8.1	7.5	8.2	5.5	6.7
VI. Tobacco	8.8	18.2	1.4	1.8	13.2	12.3	13.0	2.5	6.8
VII. Food and Liquors	7.6	18.9	5.8	8.0	9.4	10.2	18.2	6.8	10.4
VIII. Theaters and Music	9.9	7.8	0.7	0.8	14.9	8.2	9.5	8.4	4.2
IX. Wood Working, Furniture	11.8	11.2	8.7	8.1	14.1	11.3	13.8	1.7	9.1
X. Restaurants, Retail Trade	12.8	9.7	1 8	1.0	18.8	7.0	9.6	5.0	5.8
XI. Public Employment	8.1	4.2	2.6	0.4	11.0	1.9	1.6	1.5	0.5
XII. Miscellaneous	5.9	16.1	8.7	8.8	2.6	6.2	17.9	3.1	13.5
Total N. Y. State	19.4	22.0	4.6	4.4	18.8	20.0	18.5	10.1	11.8
Total N. Y. City	30.6	23.4	5.0	5.4	19.5	21.0	19.7	8.5	10.8
Total interior towns	17 1	10 9	4 1	9 0	18 K	10 1	16 0	19.4	19 6

# TABLE 14—Continued.

	APE	IL, MAY	TAND 1	UNE.	JULY, AUG. AND SEPT.					
	End	of qr.	Enti	re qr.	E	nd of c	Įr.	1	Intire (	Įr.
GROUPS OF TRADES.	1900.	1901.	1900.	1901.	1899.	1900.	1901.	1899.	19::0.	1901.
Building, Etc	24.0	13.2	12.9	2.2	4.1	14.9	7.8	1.6	6.2	1.7
Clothing and Textiles	44.7	28.2	15.6	4.5	0.8	39.2	9.7	0.8	10.6	5.7
Metals, Machinery, Etc	10.5	10.4	1.9	1.1	8.2	6.2	4.6	0.9	1.8	1.4
Transportation	12.0	5.7	4.2	0.7	2.9	8.5	4.8	0.9	1.0	1.5
Printing	8.0	9.2	6.2	7.1	8.4	11.1	6.9	5.0	7.4	5.7
Tobacco	28.4	6.8	27.8	0.9	2.6	17.4	4.6	1.5	15.1	2.4
Food and Liquors	12.2	8.8	8.4	2.6	8.7	14.6	7.6	4.8	8.8	5.5
Theaters and Music	26.4	16.2	2.1	1.9	6.8	8.4	23.9	5.9	0.6	12.5
Wood Working, Furniture.	21.0	11.0	8.8	0.6	6.0	7.2	7.0	8.9	0.9	2.3
Restaurants, Retail Trade.	4.7	2.9	8.1	0.9	9.1	8.4	8.1	0.6	1.7	1.4
Public Employment	3.0	5.7	0.2	0.0+	0.1	2.0	0.8	0.0	0.4	0.5
Miscellaneous	:0.1	8.8	1.5	0.7	8.4	4.8	8.5	5.2	8.0	0.9
Total New York State	20.6	11.9	9.4	2.3	4.7	18.8	6.9	2.8	5.4	8.1
New York City	25.5	14.1	13.1	8.1	5.5	16.7	7.8	2.9	7.2	8.8
Interior towns	12.6	8.6	3.0	1.0	8.8	7.5	5.9	1.2	2.1	1.8

The causes of unemployment at the end of March and September are stated in the tables and have already been summarized in Table 11. The following table (15) gives the causes of the idleness in each industry, or group of trades, at the end of September; in most industries "no work" or "slack trade" explains most of the idleness, but in the clothing trades strikes and lock-outs figure prominently, in the tobacco trades sickness, and in public employment all the idleness is due to sickness, accident or old age.

40	RT.R	18
7.4	TRIP.	18.

	CAUSES OF IDLENESS AT THE END OF SEPTEMBER, 1901.										
				Strike		Sick-		Other	_	Total	
				or	Lack	D668		speci-	Un-	num-	
	GROUPS OF TRADES.	No work.	Bad Weather	lock-	of ma-	or acci- dent.	easer (		known causes.		
	A. Number.										
I.	Building, Stone Working, Etc.	8,699	294	869	1,118	834	80	814	10	6,158	
11.	Clothing and Textiles	1,508		2,021	75	267	83	70	51	4,074	
Щ	Metals, Machinery, Etc	987	6	298	109	89	21	71	17	1,598	
IV.	Transportation	1,074		146		234	19	111		1,584	
₹.	Printing, Binding, Etc	868				197	138	47		1,243	
	Tobacco	176	30	27	47	196	54	5		465	
VII.	Food and Liquors	603		20		48	14	94		712	
VIII,	Theaters and Music	1,712		•			8			1,724	
IX.	Wood Working, Furniture	369		65		94	27	8	1	564	
X.	Restaurants, Retail Trade	191				11		7	• • • • • •	209	
XL.	Public Employment				*****	68	2	8		68	
XII	. Miscellaneous	72	88	4		28		22	4	218	
	Total	11,259	418	2,978	1,349	1,476	878	682	85	18,617	
	B. Percentage.										
L	Building, Stone Working, Etc.	60.1	4.8	6.0	18.1	5.2	0.5	5.1	0.2	100	
II.	Clothing and Textiles	87.1		49.6	1.8	6.5	2.0	1.7	1.8	100	
111.	Metais, Machinery, Etc	61.8	0.4	18.6	6.8	5.6	1.8	4.4	1.1	100	
IV.	Transportation	67.8		9.2		14.8	1.2	7.0		100	
V.	Printing, Binding Etc	69.8		0.6		15.9	9.9	8.8		100	
VI.	Tobacco	87.8	6.5	5.8	10.1	27.1	11.6	1.1		100	
VIL	Food and Liquors	94.8		8.7		6.0	1.8	8.4	0.8	100	
	Theaters and Music	99.8		0.5		•••••	0.2	•••••		100	
1X.	Wood Working, Furniture	65.4		11.5		16.7	4.8	1.4	0.2	100	
	Restaurants, Retail Trade	91.4				5.8		8.8		100	
XI.	Public Employment					92.7	2.9	4.4		•••••	
	Miscellaneous	98.0	40.4	1.8	•••••	12.9	••••	10.1	1.8	100	
	Total	60.5	2.2	16.0	7.2	7.9	2.0	8.7	0.5	100	
	1900	75.5	.5	18.0		4.7	1.6	4.7	?	100-	

# UNEMPLOYMENT, BY LOCALITIES.

Tables IV and VI show the number and percentage of unionists idle in the various towns and cities of the State. In some of the smaller places, with only one or two organizations, the percentages were often very large—sometimes rising, for example, to 100 per cent. It will be found upon investigation, however, that such figures are chiefly due to the seasonal cessation from

work of artisans in the building trades. The following table shows the degree of unemployment in the seven principal cities:

		TABI	Æ	6.		
PERCENTAGE OF	MALE	MEMBERS	of	LABOR	Unions	Unemployed.

		ON LAST	DAY OF-		DURING I	DURING ENTIRE QUARTER ENDE			
	Dec., 1900.	Mar., 1901.	June, 1901.	Sept., 1901.	Dec., 1900.	Mar., 1901.	June, 1901.	Sept., 1901.	
The entire State	21.7	18.5	11.7	6.8	4.4	11.5	2.8	2.9	
Outside of New York City	19.8	16.8	8.7	5.7	2.7	12.6	1.0	1.7	
New York City	23.0	19.7	13.6	7.4	5.4	10.8	8.1	8.6	
Buffalo	28.5	27.2	7.8	6.9	4.9	25.7	0.9	2.7	
Rochester	19.2	9.9	13.1	8.5	0.9	7.5	1.0	1.8,	
Syracuse	12.7	10.2	5.0	8.8	2.9	5.2	0.9	1.6	
Albany	18.1	10.9	8.2	4.6	1.4	5.0	1.3	2.4	
Ттоу	20.5	10.4	10.1	16.7	0.5	5.0	8.8	0.5	
Ttica	19.5	20.7	4.8	2.4	5.5	8.2	0.4	1.1	

In the winter quarters the smaller cities have more idleness than the metropolis, but less in the summer. The explanation is the distribution of industries—the dock workers in Buffalo, the clothing trades in New York City, etc.

## III. Duration of Employment.

[Summary tables N-O in Appendix III, detailed table VIII in Appendix IV.]

As observed in one of the preceding paragraphs under "Unemployment," all trade unionists who are employed even for a single day are counted among those at work. Hence, the tables which show the duration of employment indicate a large variation in the number of days worked each quarter. The following table shows for the aggregate membership this variation in the amount of employment, which is indicated for groups of trades in the summary tables N-O and for the individual trades in the detailed Table VIII.

TABLE 17.

MEMBERS OF LABOR UNIONS CLASSIFIED ACCORDING TO NUMBER OF DAYS OF EMPLOYMENT.

FIRST QUARTER.

THIRD QUARTER.

	Nu	mber.	Distribution of each 100—		Number		Distribution of each 100—	
Grades.	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Women
1-9 days	737	2	0.4	0.0+	448	1	0.2	0.0+
10-19 days	4,008	12	2.1	0.1	885	76	0.4	0.6
20-29 days	4,976	480	2.5	5.2	1,838	65	0.7	0.5
80-89 days	13,236	678	6.6	7.4	11,779	939	4.8	6.9
40-49 days	9,437	997	4.7	10.7	6,966	1,230	2.8	9.0
50-59 days	20,317	407	10.1	4.4	28,614	600	9.6	4.4
60-69 days	22,919	1,551	11.5	16.7	84,801	8,697	14.0	27.2
70-79 days	100,127	5,005	50.2	53.9	133,430	6,976	54.4	51.8
80-89 days	7,225	19	3.6	0.1	4,055	••••	1.7	0.0
90+ days	16,518	185	8.8	1.5	27,961	18	11.4	0.1
Total	199,500	9,280	100	100	245,220	18,587	100	100

As a quarter contains 13 weeks, the number of working days, excluding Sundays and holidays, is usually 77. About 68 per cent of the men make full-time or overtime.

Of the 245,220 men employed in the third quarter of 1901, 27,964 or 11.4 per cent worked 90 days or over. These are nearly all engaged in transport services,—railroad and street railway employees, cab drivers, seamen, post-office clerks, etc., who work seven days in the week. Hence the highest average of days worked is found in the transportation group (IV), namely, 79. This is one of the reasons also why the average for women is nearly always smaller than that for men; practically none of the female unionists having to work seven days a week.

For the sake of comparing the amount of employment in different periods, the average number of days worked in each quarter is used. This average is obtained by finding the total number of days worked by all the members of each union, adding these aggregates and dividing the total sum by the number of members employed. Thus it is found that the 258,807 members of labor unions reported at work in the third quarter of 1901 altogether accomplished 18,125,904 days' work within that quarter, or an average of 70 days each. The comparison with preceding quarters is as follows:

TABLE 18.

Average Number of Days Worked by Members of Labor Unions.

Men. Women.

	_		•••						
	First quarter.	Second quarter.	Third quarter.	Fourth quarter.	First quarter.	Second quarter.	Third quarter.	Fourth quarter.	
1897	59	69	67	65	68	57	66	56	
1898	63	61	65	63	61	58	64	65	
1899	64	70	71	68	68	73	71	69	
1900	66	••••	67	••••	65	••••	65	••••	
1901	67		70	••••	68	••••	66	••••	

The number of days worked in the second and fourth quarters of 1900 and 1901 was not ascertained.

As regards the organized working women, it appears that 1901 did not afford especially good opportunities of employment; the average number of days worked, while somewhat above that in 1898, was just equal to the number in 1897 and below the number in 1899 and 1900—particularly 1899. The female members

of labor organizations are comparatively few in number and are confined for the most part to the clothing and tobacco trades, in both of which employment fluctuates to an unusual degree.

Confining attention to the men, we observe that the duration of employment has on the whole been increasing since 1897. In the first quarter the best showing is made in 1901, but for the third quarter 1901 is not quite equal to 1899. The explanation of the fluctuations depends somewhat upon the figures for the several industries given below:

TABLE 19.

Average Number of Days Employed (Men Only) in the Third Quarter of 1899, 1900 and 1901.

Average number of days worked.

	Number employed.	Ne	New York State.		New York City.	Interior				
	1901.	1901.	1900.	1899.	1901.	1901.				
L Building, Stone Working, Etc.	83,321 -	67	60	70	66	71				
II. Clothing and Textiles	29,940	56	54	68	54	65				
III. Metals, Machinery, Etc	34,099	75	74	76	, 75	75				
IV. Transportation	82,660	79	76	76	75	88				
V. Printing, Binding, Etc	16,067	70	69	68	61	76				
VI. Tobacco	7,533	71	71	78	68	75				
VIL Food and Liquurs	8,623	77	67	75	75	79				
VIII. Theaters and Music	5,490	72	65	60	74	66				
IX. Wood Working and Furniture.	7,847	70	71	71 ·	69	78				
X. Restaurants and Retail Trade.	5,920	79	77	78	75	81				
XI. Public Employment	8,060	84	86	89	33	91				
XII. Miscellaneous	5,681	72	68	67	78	72				
Total—Men	245,220	70	67	71	67	76				
Total-Women	18,587	66	65	71	63	71				

With only two exceptions (wood working, public employment), all the groups exhibit a higher average number of days worked in the third quarter of 1901 than in 1900; but with respect to 1899 the superiority is not so marked, as one-half the groups have the higher average in 1899 and one-half in 1901. The most noticeable difference is in the clothing and textile trades, the members of which averaged 68 days of employment in July, August and September, 1899, as compared with 56 days in those months of 1901. On the other hand, the members of organizations in the transport trades averaged 79 days in the present quarter and only 76 in 1899; in theatrical and musical trades 72 days this year and 60 in 1899; restaurant and retail trade, 79 and 72 respectively, etc.

The smaller cities and towns, as usual, furnished more days of work, per member, than the metropolis.

## IV. Earnings.

# [Summary tables P-S, detailed tables IX-XI,]

## DAILY WAGES.

In Table X of Appendix IV will be found the rates of wages and average daily earnings in each labor organization in the state. As compared with last year the wage rates herein reported show many advances and few reductions. About one-fifth of the members of New York labor unions had their wages changed this year and 95 per cent of the changes were advances. The average weekly gain of the 47,585 unionists who received an increase was \$1.97, while the average weekly loss of 2,668 persons who suffered a decline in wages was \$2.67. The net weekly gain to the 50,253 wageworkers was \$1.73.

More than four-fifths of all the changes in wages were reported by the members of unions in the building and clothing trades, as appears in the following summary table:

TABLE 20.

CHANGES IN WAGES REPORTED BY MEMBERS OF LABOR UNIONS, 1 Oct., 1900—30 Sept., 1901.

	INCRE	ASES.	DECRE	ASES.	NET CHANGES.			
	Number affected.	Average weekly gain.	Number affected.		Number affected.	Aggregate weekly increase.	Average weekly gain.	
L Building, Stone Work- ing, Etc	17,480	\$2 09	894	<b>\$</b> 0 91	17,864	\$36,168	<b>\$3</b> 03	
II. Ciothing and Textiles	22,891	1 99	1,620	8 65	24,511	89,709	1 62	
III. Metals, Machinery, Etc	1,585	1 19	282	85	1,857	1,617	<b>8</b> 8	
IV. Transportation	1,967	1 58	253	1 62	2,220	2,609	1 18	
V. Printing, Binding, Etc	206	2 80		*****	206	473	2 30	
VI. Tobacco	520	1 22		•••••	520	635	1 22	
VII. Food and Liquors	501	1 52			501	762	1 52	
VIII. Theaters and Music	•••••				••••			
IX. Wood Working	775	2 80			775	2,167	2 90	
X. Hotels and Restaurants	160	79	18	4 00	178	54	30	
XI. Public Employment	611	8 01	•••••	•••••	611	1,839	8 01	
XIL Miscellaneous	889	98	111	1 17	1,000	744	74	
Total	47,585	\$1 97	2,668	\$2 67	50,253	\$36,807	\$1 73	
Women included therein:								
II. Garment Makers	5,717	1 59	800	<b>\$3 69</b>	6,517	\$6,187	<b>\$</b> 0 94	
V. Compositors	8	1 06		•••••	8	8	1 06	
Vl. Tobacco Workers	123	98		*****	123	114	93	
X. Waitresses	85	60	•••••	•••••	85	51	60	
All women	5,933	<b>\$</b> 1 56	800	<b>\$3</b> 69	6,788	\$6,310	<b>\$</b> 0 94	

The net weekly increases amount in the aggregate to \$86,807, distributed among 50,253 working people, and of this amount \$75,900 is to be credited to the two groups of trades just speci-

fied (building and clothing). The largest per capita weekly gain (\$3.01) is found among the employees of public authorities (Group XI), and is chiefly due to a gain of \$3.71 per week among the New York City dock builders. The smallest net weekly gain is found among the hotel and restaurant workers (Group X); while 160 waiters and waitresses in Buffalo gained an average of 79 cents weekly, 18 bartenders in Hornellsville lost \$4 each per week.

The reduction that affected the largest number was among the 700 male and 800 female waist-makers (Group II) of New York City, whose piece rates were reduced 50 per cent. These were the only women reported who suffered a cut in wages.

The trade most generally benefited was that of bricklayers and masons, of whom 6,671 secured an advance that averaged \$2.20 a week. The majority of them were in New York City, where the rate was advanced in June, 1901, from 55 to 60 cents an hour.

New York City naturally claims the bulk of the increases. The average weekly gain there was \$2.11 among the unions reporting increases and the net gain, after deducting the losses, was \$1.87 per week.

Terresses: New York   Buffalo   Troy Dist.   ester   Cuse   to									
Increases:	New York.	Buffalo.				Other towns.			
Members affected	84,760	4,091	827	1,131	164	4,612			
Average per week	<b>\$2</b> 11	<b>\$</b> 1 88	\$1 18	\$1 16	\$1 96	<b>\$</b> 1 84			
Decreases:									
Members affected	1,568	425	*****	12	*****	663			
Average per week	83 79	<b>\$</b> 1 18		<b>\$</b> 1 50	*****	<b>\$</b> 1 00			
Net changes:									
Members affected	38,328	4.516	827	1,143	164	5,275			
Cotal weekly increase	\$71,788 00	<b>\$6,973 00</b>	<b>\$926 00</b>	\$1,299 00	<b>\$322</b> 00	\$5,554 00			
Average weekly increase	. 187	1 54	1 12	1 14	1 96	1 05			

New York's increases were almost entirely in the building and clothing trades; Buffalo's were in the building, transport (railroad), and (machine) wood working trades; in the Albany-Troy district, street railway employment and machinist's trade; in Rochester, the various building trades, and in Syracuse the few changes were scattered.

<sup>\*</sup>Including Albany, Troy-Lansingburg, Renasciaer-Bath, Green Island, Watervilet, Cohoes and Scheneciady.

It is interesting to note that three-fourths of the agreements in which these changes were embodied were made without recourse to strike or lockout; although the number of members affected in this case was only one-third of the total.

		TABLE 22 CHANGE		ED-	CHANGES ARE	ANGED BY—
	WITHOUT STRIKE.		AFTER STRIKE OR LOCKOUT.		Parties concerned or their repre-	Trade boards or
	No.	Members.	No.	Members.	sentatives.	joint com- mittees.
L. Building and Stone Working	69	12,474	14	5,890	9,961	7,908
II. Clothing and Textiles	10	884	18	24,127	24,511	•••••
IIL Metals, Machinery, Etc	81	1,441	11	431	1,862	•••••
IV. Transportation	28	1,404	4	816	2,220	
V. Printing, Binding, Etc	7	146	2	60	206	*****
VL Tobacco	8	520		******	520	
VII. Food and Liquors	15	494		******	494	
VIII. Theaters and Music		• • • • • • •			•••••	
1X. Wood Working	4	47	3	728	775	
X. Hotels and Restaurants	2	160		• • • • • •	160	
XI. Public Employment	5	184	1	427	611	
XII. Miscellaneous	8	970	2	80	842	58
Total	177	18,224	54	81,999	42,162	7,961
Women included:						
II. Garment Making		57	•••••	6,460	6,517	
<b>V.</b> Printing	•••••	8		•••••	8	
VI. Tobacco		12/8		•••••	123	
X. Restaurants	•••••	85	•••••	• • • • • • • • • • • • • • • • • • • •	85	•••••
All women		278		6,460	6,733	<del></del>

It is particularly in the building trades that we find these changes in wages made without the interruption to work known as a strike or lockout, while in the clothing trade the opposite condition prevails and few changes were made without involving the stoppage of work.

It also appears from the preceding table that with the exception of one glass-workers' union, all the unions that arranged changes in the rates of wages through trade boards or joint committees of employers and employed belonged to the building trades. While in other cases the contracts or agreements were made by the workmen immediately concerned or by their union officers or committees, some of the building trades organizations have progressed beyond such temporary expedients for bargaining and have created, in union with the employers, joint committees or trade boards, of a more or less permanent nature. Agreements arrived at through such boards are, in the table

now in review, restricted to the marble workers in New York City and the brick layers and masons of New York, Buffalo and Rochester, besides the Ithaca glass-workers' union previously mentioned.

# COURSE OF WAGES SINCE 1897.

To measure exactly the improvement in the condition of labor by means of statistics of wages of trade unionists is virtually impossible on account of the constant changes taking place in the character of the membership. Thus in the third quarter of 1901, the male members of labor organizations performed 17,235,701 days' work and earned \$47,638,066, which would be an average of \$2.77 for each day's work; in the third quarter of 1899, the average daily earnings of male unionists were also \$2.77, so that no gain is apparent. In the third quarter of 1900 the average was \$2.71, a decline from the preceding year. This was regained in 1901, as shown above.

Before undertaking the analysis of these quarterly statistics of earnings, we should observe that the quarterly and annual averages might not always agree. The fact is that the average daily earnings in 1897 were only \$2.53 as compared with \$2.61 for the third quarter, but in 1898 and 1899 the variation was not so great, thus—

	1897.	1898.	1899.
Average daily earnings—entire year	<b>\$2</b> 58	<b>\$2</b> 68	\$2 78
Average daily earnings—third quarter	3 61	2 70	2 77

It thus appears that in spite of disagreements, both averages reveal the same tendency of wages to increase. In 1900 and 1901 statistics for the second and fourth quarters are wanting, and the comparison between the one quarter and the half year since 1897 is as follows:

#### TABLE 23.

AVERAGE DAILY EARN	NGS OF	MALE TRA	ISTS.		
	1897.	1898.	1899.	1900.	1901.
First and third quarters	\$2 56	<b>\$2</b> 66	\$2 78 ·	\$2 70	\$2 75
Third quarter only	2 61	2 70	2 77	2 71	2 77

<sup>\*</sup>As we have seen, the net gain in wage rates made by 50,253 unionists in 1901 averaged \$1.78 per capita weekly; and their average daily gain would amount to about 29 cents. If the gain were spread over the entire membership of labor organizations in the State (averaging about 285,000) the average daily gain would therefore come to five or six cents—an advance from \$2.71 to \$2.77.

Save for a decrease in 1900, there has been a steady and constant advance in money wages since 1897. The decrease in 1900 and the check in the third quarter of 1901 require examination, which may best begin with the following table of average daily earnings of male unionists by groups of trades:

TA	BLE 34.				
	NUMBER E	mployed.	AVERAGE I	AILT EAR	lkings.
Didustries.	1899.	1901.	1899.	1900.	1901.
L Building, Stone Working, Etc	. 68,586	83,821	<b>83</b> 18	<b>83</b> 11	<b>\$3 20</b>
II. Clothing and Textiles	. 24,666	29,940	2 21	2 19	2 42
III. Metals, Machinery, Etc	. 23,626	84,099	2 67	2 61	2 68
IV. Transportation	. 22,529	83,660	2 85	2 82	2 28
V. Printing	. 14,435	16,067	8 24	8 26	8 24
VI. Tobacco		7,532	1 64	1 88	1 98
VII. Food and Liquors		8,623	2 28	9 82	2 43
VIII. Theaters and Music		5,490	5 10	4 91	4 66
1X. Wood Working	. 6,673	7,827	2 42	2 58	2 67
X. Restaurants and Retail Trade		5,920	1 96	1 87	2 00-
XI. Public Employment	8,712	8,060	2 49	2 85	2 52
XII. Miscellaneous		5,681	2 12	1 93	1 91
All industries	190,719	245,220	<b>\$2</b> 77	<b>\$3</b> 71	<b>82</b> 77

This table shows at once that the decline in 1900 was general. Eight of the twelve groups, including the four large groups of the building, clothing, metal-working and transport trades, share in the decline; while only the smaller groups (V, VI, VII and IX, i. e., printing, cigar making, baking and brewing and wood working) show an advance. In the summer of 1900, it will be remembered, the high price of building materials checked industrial activity even in trades outside the construction industry (see the table of unemployment, No. 14 above); in the temporary dulness of that period, more men were employed at the minimum union rates and fewer at the maximum. The average earnings of brick layers and masons, carpenters and painters declined from those of the corresponding period in 1899, as did also the earnings of cloakmakers, railway engineers and trainmen, longshoremen and other large bodies of union workmen. (Table 25.)

In 1901, however, no such decline took place. In fact, eight of the twelve industries (including the largest three, building, clothing and metal-working) made gains over 1899 as well as 1900; earnings in the printing industry remained at the same

figure, and decreases occurred in only three industries, transportation (Group IV), theaters and music (Group VIII), and miscellaneous employments (Group XII). But these three groups together are only one-half as large as the building industry alone and their combined losses would not suffice to bring down the general average without the influence of other important factors. The change in the transport trades (Group IV), aside from a few decreases among irregularly employed workmen like the longshoremen, is due to the organization of new trades and to the transference to this group of car builders and painters from Group IX, where they had been classified in previous years. Only in the theatrical and musical trades was there a real loss, and it is to be noted that the statistics of these trades are perhaps the least exact of any and employment is besides very irregular.

The real explanation of the failure of the average daily earnings for the sum of all industries to show forth the advance made in 1901 over 1899 by the vast majority of trades is therefore the change in the character of the membership during that period. Inspection of Table 24 will show that three industries (I, V, and VIII) have larger daily earnings than the general average for all industries; now while the total number employed in all industries increased between 1899 and 1901 by 29 per cent, the increase in Group I was only 21 per cent, in Group V, 11 per cent, and in Group VIII there was an actual decrease, so that in 1901 these three groups with high wages constituted less than 43 per cent of the total membership as compared with 46 per cent in 1899. The mere fact of growth would frequently explain a decline in the average earnings of trade unionists, for organization almost invariably proceeds from the more highly paid trades downward; every new organization included in the average is therefore likely to reduce it somewhat. Such a misleading result is an excellent illustration of the deceptiveness of averages unless employed with extreme care.

A much safer, although more complicated, comparison can be made by restricting the averages to well defined trades. Table 5 shows the 34 largest trades within the circle of organized labor and the principal ones are included in the following table of average daily earnings:

TABLE 26.

ITS IN THE	THIRD QUA	RTER OF-
1899.	1900.	1901.
<b>84</b> 03	88 98	<b>\$4</b> 83+
8 08	8 00	8 07
8 19	8 00	8 10-
8 46	8 66	8 47
2 27	2 07	8 08+
2 76	2 82	3 88+
2 48	2 49	2 51+
2 92	2 93	2 89-
8 63	8 50	8 61
2 13	2 24	2 26+
2 06	2 04	2 05
1 66	1 71	1 69+
8 00	2 97	2 91 -
<b>\$ 5</b> 8	8 89	8 82
1 83	1 83	1 91+
2 05	2 12	2 22+
2 20	2 46	2 60+
	1899. \$4 03 \$ 08 \$ 19 \$ 46 2 27 2 76 2 48 2 92 3 62 2 106 3 00 \$ 38 1 83 2 05	\$4 03 \$3 95 \$ 08 \$ 00 \$ 19 \$ 00 \$ 46 \$ 865 \$ 27 \$ 2 07 \$ 76 \$ 23 \$ 2 48 \$ 249 \$ 2 2 2 25 \$ 62 \$ 50 \$ 2 13 \$ 24 \$ 2 06 \$ 1 71 \$ 00 \$ 2 97 \$ 88 \$ 3 89 \$ 1 83 \$ 1 83 \$ 2 05 \$ 2 12

Of these 18 leading trades, 4 (carpenters, plumbers, locomotive engineers and trainmen) earned virtually the same amount per day in 1901 as in 1899; 4 (painters, stationary engineers, longshoremen, and compositors) averaged less per diem in 1901 than in 1899; and 9 (bricklayers, cloakmakers, iron molders, machinists, firemen, street railway employees, cigar makers, bakers and brewers) earned more in 1901 than in 1899. The improvement in 1901, seems, therefore, to be fairly general so far as daily earnings are concerned; but before drawing conclusions therefrom we must determine the annual income, expressed in money and, what is more important, in the goods that money will buy.

## ANNUAL INCOME OF ORGANIZED WAGE EARNERS.

As nearly all members of labor organizations are paid by the day, the duration of their employment is of primary importance to them. But, as was noticed above, their employment is sub-

ject to many irregularities, with the result that earnings vary also, and as the rates of wages also differ from trade to trade, the variations in earnings are accentuated, as appears below:

TABLE 24.

MEMBERS OF LABOR ORGANIZATIONS CLASSIFIED ACCORDING TO AMOUNT OF QUARTERLY EARNINGS.

MEM. WOMEN.

	MEN.				WOMEN.			
	First	Quarter.	Third (	Quarter.	First Q	uarter.	Third (	uarter.
Dollars.	Number.	Per cent.						
1-24	1,657	0.8	726	0.2	459	4.9	101	0.7
25-49	2,918	1.5	968	0.4	1,228	18.3	879	6.4
50-74	8,407	4.2	4.117	1.7	1,590	16.5	2,856	21.0
75-99	11,764	5.9	9,660	8.9	2,69C	28.9	4,246	81.8
100-121	16,927	8.5	21,442	8.7	3,213	24.1	2,987	22.0
125-149	21,450	12.2	24,489	10.0	177	1.9	1,893	10.2
150-174	88,077	16.5	89,859	16.1	401	4.8	261	2.1
175-199	81,150	15.6	40,230	16.4	58	0.6	561	4.1
200-221	18,060	9.0	25,471	10.4	10	0.1		. 0.1
225-249	18,669	9.3	27,684	11.8	90	1.0	7	0.1
250-274	11,889	5.9	19,755	8.1	8	0.0+	1	0.0+
275-299	8,146	4.1	14,268	5.8	2	0.0+	******	0.0
800+	18,052	6.5	17,051	7.0	405	4.4	268	2.0
Total	200,166	100	245,220	100	9,296	100	18,587	100

Among the men the most numerous class in the first quarter consisted of those who earned between \$150 and \$175; in the third quarter, those who earned between \$175 and \$200. The earnings of the women are of course very much smaller, the largest class containing those who earned from \$75 to \$100, which is just half the amount earned by the largest body of men.

Earnings varied noticeably among the different trades, the largest earnings having gone to the men of the theatrical and musical trades, printing, building trades and public employment, thus:

TABLE 27.

Number of Men Employed and Average Quarterly Earnings.

	FIRST Q	JARTER,	THIRD Q	UARTER.
•	Number employed.	Earnings.	Number employed.	Earnings.
L Building, Stone Working, Etc	67,869	\$178 84	83,321	\$215 42
IL Clothing and Textiles	17,848	127 27	29,940	135 19
III. Metals, Machinery, Shipbuilding	29,770	199 08	31,099	199 90
IV. Transportation	24,931	186 49	82,660	177 24
V. Printing	15,595	225 98	16,067	226 70
VL Tobacco	6,992	135 40	7,533	187 51
VII. Food and Liquors	8,785	169 40	8,623	186 45
VIII. Theaters and Music	5,709	338 68	5,490	837 14
IX. Wood Working and Furniture	7,805	179 75	7,827	186 97
X. Restaurants and Retail Trade	4,721	139 75	5,920	160 01
XI. Public Employment	6,964	202 99	8,060	211 84
XII. Miscellaneous	8,757	166 60	5,681	187 58
Total and average	200,166	\$182 65	245,220	\$194 97

The smallest earnings of men are found in the clothing and textile and tobacco trades, and these are also the trades in which the competition of women is strongest.

Inasmuch as earnings depend first of all upon the duration of employment, it is natural when comparing the present year with previous years to look for about the same results as were reached in the paragraphs upon employment, thus:

TABLE 28,

DISTRIBUTION OF EACH 100 MALE MEMBERS OF LABOR ORGANIZATIONS ACCORDING TO AMOUNT OF

QUARTERLY EARNINGS,

	PI	FIRST QUARTER.			THIRD QUARTER.		
GRADES.	1899.	1900.	1901.	1899.	1900.	1901.	
Less than \$75	5.7	6.1	6.5	2.5	4.5	2.8	
\$75-\$149	28.7	29.1	26.6	22.1	84.0	22.6	
\$150-\$224	45.4	41.9	41.1	41.9	47.1	42.9	
\$225	20.2	22.9	25.8	88.5	14.4	82.2	
	160	100	100	100	100	100	

In the first quarter of 1901 there was a much larger proportion who earned the higher amounts and a smaller proportion receiving the low wages than in 1899 or 1900. But in the third quarter, the advantage is with 1899 rather than with 1901, while 1900 is again inferior to the other two years. These facts are also brought out in a comparison of the average earnings which can be carried back to 1897:

Table 29,

Average Quarterly Rarnings of Members of Labor Unions.

Men. Womes

YEAR.	First quarter.	Second quarter.	Third quarter.	Fourth quarter.	First quarter.	Second quarter.	Third quarter.	Fourth quarter.
1897	\$155	<b>\$</b> 159	\$174	\$175	<b>\$</b> 86	881	892	874
1898	164	168	175	169	75	77	82	98
1899	172	191	197	184	96	91	117	116
1900	176	••••	182	••••	107		107	
1901	188	••••	194	••••	105	••••	109	••••

A comparison of this table with table 18 shows the close dependence of earnings upon duration of employment. Thus in the first quarter there is a steady increase from 1897 to 1901 in the average number of days worked by the men, and a similar increase in their average earnings. In the third quarter, 1899 has the largest number of days worked and likewise the largest earnings, while 1901 with 1 day less of employment has also

\$3 less in the per capita earnings. This small difference in favor of 1899 is explained by greater activity and longer employment in the building trades of New York City in that year, thus:

7	TABLE 30.		AVERAGE QUARTERLY		
	AVERAGE DA	TS WORKED.	EARNINGS.		
	1999.	1901.	1899.	1901.	
Group I. Building and Construction	10	67	<b>8219 85</b>	<b>\$2</b> 15 4 <b>3</b>	
Groups II-XIL All Other Trades	72	72	184 74	183 89	

For purposes of reference a table has been prepared (Table 34 on page 34) showing the average earnings in all the leading trades in the third quarter of each of the last five years. In the majority of trades the largest earnings are to be found in 1899—a result of the longer duration of employment in that period; wage rates, as we have seen (Tables 24-25), having generally been higher in the third quarter of 1901.

In order to facilitate comparisons between different years, it is necessary to obtain an average of the four quarters in each year. This is done, not simply by adding together the four quarterly averages and dividing the sum by four, but by adding together the aggregate earnings for the four quarters and dividing the sum by the total number employed. This operation yields the following results:

	TABLI	8 81.		
	Men employed.	Aggregate earnings,	earnin man e	e quarterly gs of each mployed.
1897	523,298	<b>\$85,471,589 00</b>	\$165	[\$163]
1898	599,011	101,188,617 55	169	[ 169]
1899	701,236	181,160,491 89	187	[ 187]
1900 (2 qrs)	406,758	72,878,778 01	179	[ 179]
1901 (9 qrs)	445,386	84,198,488 10	189	[ 189]

It will be observed that for the last two years statistics are wanting for two of the four quarters; but this incompleteness does not entirely prevent comparisons since the two quarters lacking (second and fourth) form about the same combination of summer and winter work as do the first and third quarters, for which data exist in each of the five years. Thus the figures for these two quarters alone (the numbers enclosed in brackets in the last column) yield the same quarterly average as those for four quarters in 1898 and 1899, and nearly the same average in 1897. These bracketed figures therefore will best serve for comparative purposes; they form the basis of the following percentages of increase and decrease:

1897-98. 1898-99. 1899-90. 1909-01. 1897-1901. Per cent.... 4 12 4 decrease 5 16

Thus the average earnings of organized workingmen in 1898 were 4 per cent greater than in 1897; in 1899 they gained another 12 per cent, but in 1900 lost 4 per cent, while in 1901 they gained 5 per cent, so that at the latter date they were 16 per cent higher than in 1897. Or, if the average earnings of 1897 be taken as a standard of measurement and the earnings of succeeding years expressed in terms of this standard, the result will be as follows: 1897, 100; 1898, 104; 1899, 115; 1900, 110; 1901, 116.

But while wages have risen in the last five years, prices likewise have been advancing, so that it becomes a question whether \$116 will now buy more than would \$100 in 1897. The answer to that question depends largely upon the kinds of goods bought, since prices fluctuate unevenly. Between 1897 and 1901, for example, the price of coffee declined 19 per cent while that of tea advanced 2 per cent; hence the cost of living would not have increased at the same rate for a family using coffee as its principal beverage as for a family that depended upon tea. Taking the wholesale prices of all standard commodities, we should find that prices have increased at least 21 per cent in the last five years. Thus the official index numbers compiled by the United States Department of Labor and the United States Industrial Commission (in continuation of the series compiled by Professor Commons of the Bureau of Economic Research) and the unofficial record of R. G. Dun & Co., of New York, are as follows:

		TABLE 8 COURSE OF PRICES			
U. S. DEP'	r of Labor.	U. B. INDUST COMMISSI		DU	N'S.
100-avera	ge of 1890-9.	100 = average of	1879-89,	100 = 18 July 1	83 price.
1897	89.7	1896-1897*	78	1897	72.5
1898	93.4	1897-1898	79	1898	77.8
1899	101.7	1898-1899	77	1899	85.2
1900	110.5	1899-1900	90	1900	91.4
1901	108.5	1900-1901	88	1901	91.5
	All in	dexes reduce	d to 100-	1897	
				July 1—	
1897	100.0	1896-1897*	100.0	1897	100.0
1898	104.0	1897-1898	108.4	1898	107.0
1599	118.4	1898-1899	105.5	1899	117.6
1900	123.2	1899-1900	123.8	1900	126.1
1901	121.0	1900-1901	120.5	1901	126.8

<sup>\*</sup> Crop year July 1 to June 80.

While it is thus clear that wholesale prices have in general increased not less than 21 per cent in the last five years, it is not certain that the cost of living of workingmen has increased at the same rate, both because retail prices have risen less rapidly than wholesale prices and because some of the commodities listed in these records are not used by working people. Thus the average rate of increase reported by the National Department of Labor depends partly upon an advance of 37 per cent in the price of "farm products," which are raw materials or commodities not directly sold to consumers. The following table shows the advance in wholesale prices of a few selected commodities in the nine classes or groups in which they have been arranged by the Department of Labor:

# TABLE 88. WHOLESALE PRICES, 1901.

[Average of 1897 = 100.]									
1. Parm Products	187.2	8. Cloths and Clothing -(continued):							
2. Food	120.8	Shawls	119.5						
Bread, loaf	100.0	Suitings	118.8						
Bread and crackers	109.7	Underwear	105.7						
Butter	116.2	Women's dress goods	181.3						
Cheese	104.4	4. Fuel and lighting	123.9						
Coffee	81.4	Anthracite coal	109.9						
Eggs	122.0	Refined petroleum	121.7						
Fish	121.9	5. Metals and Implements	129.2						
Flour	100.7	Builders' hardware	108.1						
Fruit	184.5	Nails	158.9						
Meat	124.8	Tools	115.8						
Beef	103.8	6. Lumber and Building Materials	129.1						
Pork	155.2	Brick	116.8						
Mutton	92.6	Glass, plate	156.3						
Milk	111.4	Glass, window	177.1						
Potatoes	172.0	Lumber	119.6						
Sugar (granulated)	112.8	7. Drugs and Chemicals	122.0						
Tea	101.8	8. House Furnishing Goods	123.5						
& Cioths and Ciothing	110.9	Earthenware	123.9						
Boots and shoes	102.0	Furniture	128.8						
Broadcloths	112.4	Glassware	124.6						
Callco	100.0	Table cutlery	114.1						
Carpets	109.0	Woodenware	120.5						
Cotton flannels	107.8	9. Miscellaneous	116.6						
Gingham	109.0	Tobacco	117.8						
Hosiery	99.1	=	101 0						
Overcoatings	120.0	Total of nine classes	121.0						

The advance in the price of food has been virtually the same as the average increase in prices generally, but the price of cloths and clothing has increased only 11 per cent since 1897. Now in the normal family about 40 per cent of the annual expenditures go for food and only 15 per cent for clothing, while the remaining 45 per cent goes for rent, fuel, light, furnishings and miscellaneous things; such at least being the proportion ascertained by the United States Department of Labor in an

investigation of 2,562 workingmen's budgets in 1891. Assuming these proportions to be true of the expenditures of the organized workingmen of this State, we shall arrive at the following results:

Rent	. 15.05	× 100	<b>=</b> 15,100
Food	. 41.05	X 130.8	- 49,600
Fuel and light	. 5.91	X 128.9	- 7,800
Clothing	. 15.81	X 110.9	- 17,000
All other	. 22.68	X 121	- 27,400
	100	•	116,400

On the assumption that rent has not changed and that the prices of the miscellaneous purchases have increased at the same ratio as prices in general, it appears that the cost of living increased about 16.4 per cent between 1897 and 1901, which is about the same as the advance in earnings. It therefore seems safe to say that despite the more regular employment and higher wages now enjoyed by the working people, their economic condition is little better than it was five years ago, save that they now work shorter hours.

TABLE 54.

AVERAGE EARNINGS OF MEMBERS OF LABOR ORGANIZATIONS IN EACE TRADE IN THE THIRD

QUARTER, 1897-1901.

INDUSTRIES AND TRADES.	•					Number
Men.	1897.	1898.	1899.	1900.	1901.	employed 1901.
L. Building, Stone Working, Etc	•••••			<b>\$186</b>	<b>\$2</b> 15	83,321
Stone working	\$227	<b>\$3</b> 18	8344	245	240	6,219
Freestone cutters	285	290	285	295	250	1,980
Granite cutters	234	190	174	230	225	7.8
Stone cutters (not classified)	167	208	229	224	228	880
Cement workers		•••••	122	98	104	5:8
Building and paving trades	•••••	•••••	238	188	227	61,645
Bricklayers and masons	193	181	262	214	278	8,250
Carpenters and joiners	184	197	216	195	211	15,242
Electrical workers	230	197	231	177	217	2,158
Framers	142	189	256	210	961	1.659
Housesmiths and architectural iron						
workers	179	142	169	148	231	8,450
Painters and decorators	175	241	238	144	217	9.849
Plasterers	178	194	292	124	225	8,575
Plumbers and gas fitters	254	268	259	245	240	5,048
Boofers and sheet metal workers	193	191	216	191	281	2,752
Building and street labor	•••••		171	160	159	14,944
Building laborers	148	132	179	166	164	18,605
II. Clothing and Textiles			151	119	185	29,940
Garments	146	105	149	112	181	28,716
Cloak makers	189	95	148	89	142	5,000
Clothing cutters	227	196	248	168	217	2,254
Coat makers	123	101	169	129	110	1,112
Jacket makers	87	140			68	1,172
Pants makers	112	87	121	66	112	8,468
Tailors	96	68	186	144	119	6,872
Waist makers		82	40	90	129	1,000
Hats, caps and furs	150	129	172	159	197	1,741
						-, 171

<sup>\*</sup> Seventh Annual Report of the Commissioner of Labor. table XLV.

TABLE 34—Continued.

Average Earnings of Members of	F LABOR ORGANIZATIONS	IN EACH	TRADE IN	THE THIRD
	QUARTER, 1897-1901.			
INDIDERRIES AND TRADES.	•			Numbe

INDUSTRIES AND TRADES.						Number
Men.	1897.	1898.	1899.	1900.	1901.	employed 1901.
AL—Continued:		8113	\$149	8129	8147	1,998
Boots, shoes, gloves, etc  Boot and shoe workers		106	144	129	148	1,310
Glove cutters		158	156	128	158	187
Shirts, collars, laundry			202	144	134	1,493
Textiles		120	120	107	134	198
III. Metals, Machinery and Shipbuilding			208	198	200	84,099
Iron and steel		•••••	190	179	187	20,148
Boiler makers and iron ship build		173	184	189	168	1,180
Horseshoers		282	237	208	223	1,688
Iron molders		178	207	193	908	4,949
Machinists		209	186	184	178	7,067 2,207
Metals other than iron and steel		185	177	185	204 173	6: 2
Metal polishers, buffers and plate		167	165	160 229	226	9,278
Engineers and firemen		. • • • • •	288	240	200	0,20
Engineers (eccentric, hod-hoist		236	281	228	281	6,822
stationary)		251	265	263	258	1,008
Engineers (marine)		188	191	7	197	1,158
Firemen (eccentric and stationar	• ,			145	198	705
Firemen (marine) Shipbuilding			288	223	913	1,766
Ship carpenters and calkers			340	233	215	1,884
IV. Transportation		•••••	177	176	177	<b>83</b> ,660
Railroads (exclusive of car buil		•••••				
before 1901)		218	227	215	207	16,904
Car builders and repairers			176	124	136	2,084
Conductors		238	288	245	346	1,771
Engineers		291	822	294	810	8,890
Firemen		178	181	198	197	8,852
Trainmen	159	158	173	169	166	8,767
Street railways		114	107	123	154	8,968
Coach drivers and livery employees	184	145	177	141	148	1,166
Seamen, pilots, etc		•••••	•••••	156	140 142	8,250
Freight handlers, truckmen, etc		150	•••••	154 140	188	7,872 802
Grain shovelers		150	69 182	166	184	8,868
Longshoremen	_	?	157	123	129	1,030
Team drivers		197	220	226	227	.16,067
V. Printing, Binding, Etc		198	203	218	206	6,961
Lithographers		191	825	852	811	1,037
Photo-engravers		263	294	826	808	921
Pressmen		, 253	260	228	246	1,845
Pressmen's assistants and p	ress 212	}				
feeders	١ .	( 123	143	162	181	2.069
VI. Tobacco		119	137	188	138	7,582
Cigar makers	100	115	135	182	137	6,492
VII. Food and Liquors		•••••	171	168	186	8,623
Food preparation		•••••	157	150	172	4,250
Bakers and confectioners		142	145	144	167	2,125
Butchers		170	138 284	188 249	167 205	1,412 657
Cooks		233 166	184	190	200	1.378
Malt liquors and mineral waters		168	190	198	197	1,506
Brewery employees (ale and port Brewery employees (lager)		201	179	201	205	1,178
VIII. Theaters and Music			807	820	837	5,490
Actors		268	518	514	508	1,846
Nusicians		141	128	150	279	2,515
Stage mechanics		78	164	186	218	895
IX. Wood Working and Furniture			171	180	187	7,827
Cabinet makers	158	206	221	191	218	1,359
Coopers		188	165	156	185	189
Machine wood workers		196	160	171	156	1,494
Upholsterers		188	141	175	171	948 6C9
Wood carvers	149	147	183	216	252	963

TABLE 84—Concluded,

Average Earnings of Members of Labor Organizations in Eage Trade in the Third

QUARTER, 1897–1901.

	QUARTER	<b>, 1897–</b> 1	901.				Number
	INDUSTRIES AND TRADES.						employed
	Men.	1897.	1898.	1899.	1900.	1901.	1901.
T.	Restaurants and Retail Trade			8140	\$144	\$160	5,920
_	Hotels and restaurants			•••••		160	2,888
	Bartenders	\$147	8136	148	155	165	2,110
	Waiters	96	133	101	125	144	728
			•••••	•••••	•••••	160	8,087
	Clerks and salesmen	189	152	145	153	158	1,878
XI:	Public Employment	••••		222	202	212	8,060
	Dock builders		••••	216	211	207	1,768
	Letter carriers			, 233	238	234	8,245
	Post office clerks		231	210	180	218	951
	Street cleaners	156	172	171	161	171	1,205
XII.	Miscellaneous			•••••	132	138	<b>5,6</b> 81
	Glass workers	185	117	187	133	153	546-
	Barbers	186	123	182	134	143	1,725
	Other distinct trades			165	152	152	1,855
	Paper makers			219	179	149	502
	Mixed employment			115	110	106	1,525
	Women.						A 427
11.			•••••	•••••	69	98	9,455-
	Garments (including shirts, collars,					400	
	laundry in 1897-8)	87	67	84 '	68	100	8,094
	Cloak makers	110	50	99	54	89	700- 954
	Overall workers	83	98	78	86	92	
	Tailoresses	89	56	65	58	58	647
	Vest makers	46	29	103	46	66	760
	Waist makers			28	52	110	2,800
	Wrapper makers	} ······	•••••			,	1,242
	Hats, caps and furs (hat trimmers)	121	70	65	50	96	195
	Boots, shoes, gloves, etc	44	72	73	68	77	442
	Boot and shoe workers	44	55	66	54	62	41
	Glove makers	• • • • • •	•••••	99	88	78	40)
	Shirts, collars, laundry	••••	•••••	83	89	67	118
	Laundry workers	93	•••••	115	59	55	107
	Textiles	•••••	108	102)		96	611
	Finishers and dyers		117	115	114	108	835
	Loopers	• • • • • •	101	. 82	70	97	150
	Winders and knitters		94,	106	67	81	29
TIT.	Metals, Machinery and Shipbuilding		•••••		• • • • • •	84	10
	Transportation (railroad telegraphers)			•••••	120	120	
▼.	Printing, Binding, Etc	88	100	103	91	95	859
•••	Bookbinders (collators and folders)	71	81	86	97	112	279
	Bookbinders (stampers and gold						
	layers)	107	119	114	115	118	108-
	Compositors	127	140	151	146	153	112
Vi.	Tobacco	99	66	127	122	116	2,397
	Cigarette makers	35	87	125	133	82	550
	Cigar makers	104	66	132	120	127	1,769
	Cigar packers	67	75	89	128	115	17
	Tobacco workers	89	63	70	70	76	61
יווע	Theaters and Music	83	270	494	468	482	884
	Actresses.	33	<b>268</b>	494	478	460	805
īV	Wood Working and Furniture			•••••		42	22
TV.	Restaurants and Retail Trade		•••••	80	90	86	497
	Clerks and salesmen			80	90	85	494
<b>.</b>	Public Employment				162	141	10.
ĂI,	Post office clerks				163	165	₿.
	- Car Carron and and						

# V. Shortening the Hours of Labor. [Summary tables T-U, detailed table XIL]

The movement for shorter hours described in last year's Report has gone forward during the present year with renewed vigor. Its results among the members of labor organizations are shown in Table XII of Appendix IV and in summary tables T and U of Appendix III. Very little of the ground gained has been lost, the record showing only six instances of a reversion to longer hours, thus:

TABLE 85.

INCREASES IN THE WERELT HOURS OF LABOR.

	•			AVERAGE	HOURS	A =======	Total
-Group	. TRADE.	Sex.	No. members.	Before change.	After change.	Average increase (hours).	increase (hours).
I,	Varnishers	M.	88	54	60	6	228
II.	Wrapper Makers	M.	23	5234	5534	2	46
140	III Winhber marcin	F.	107	5314	5534	2	214
III.	Metal Mechanics	M.	56	56	60	5	280
IX.	Machine Wood Workers	И.	65	54	60	6	890
XI.	Letter Carriers	M.	5	48	51	8	15
XII.	Laborers	M.	25	54	60	6	150
	Total	••••	819		•••••		1,823

The working time of 319 members of labor unions was increased an average of 4 hours weekly, whereas 26,147 members had their working time shortened by an average of 8 hours weekly. The clothing trades made the greatest gain, both as to time saved and number benefited; they were followed by the metal-working trades, while the building trades came third, thus:

TABLE 86.
DECREASES IN WEEKLY HOURS OF LABOR.

INDUSTRY.	Number of members affected.	Average decrease (hrs.)	Total decrease (hrs.)
L. Building, Stone Working, Etc	4,563	5	24,778
IL Clothing and Textiles	10,596	1014	112,558
III. Metals, Machinery, Shipbuilding	6,291	5	81,674
IV. Transportation	1,028	7	6,801
V. Printing, Binding, Etc	598	5	8,048
IV. Tobacco	80	834	278
VII. Pood and Liquors	42	19	792
IX. Wood Working and Furniture	810	6	4,730
X. Retail Trade	229	1014	2,409
XI. Public Employment	1,043	8	8,138
XIL Miscellaneous	878	8	7,112
Total	26,147	8	202,808

The female members of labor unions shared in the gains to a certain extent; 1,133 women effected a reduction in their

weekly working time that aggregated 11,310 hours, or an average of 10 hours each. Nearly all of them were workers in the clothing trades.

Excluding the garment workers, the greatest advance in any trade was made by the machinists, of whom 3,803 who had been working 9½ or 10 hours a day secured the 9-hour day. One-half the number were in New York City and one-half were scattered in 12 smaller cities and towns.

Carpenters numbering 1,446 in the smaller cities reduced their daily working time from 9 and 10 hours; 1,010 dock builders in New York City won 8 and 9 hours, 821 car builders and repairers and 700 machine wood workers in Buffalo reduced their day from 10 to 9 hours, 761 painters and decorators in 11 cities and 1,054 laborers in 5 cities, gained shorter hours.

Over 3,000 workingmen won the 8-hour day, of whom nearly two-thirds belong to the building trades, thus:

TABLE 87.

MEMBERS OF LABOR ORGANIZATIONS WHO WON THE EIGHT-HOUR DAT-

INDUSTRY AND TRADE.		
L Building, Stone Working, Etc		1,930
Building and paving trades	1,447	
Building and street labor	483	
III. Metals, Machinery, Shipbuilding		200
Engineers and firemen (stationary)	22	
Shipwrights	178	
V. Printing, Binding, Etc		266
Compositors	46	
Pressmen's assistants and press feeders	230	
VL Tobacco (cigar makers)		17
XI. Public Employment (dock builders)		650
XII. Miscellaneous (laborers)		180
• • • • • • • • • • • • • • • • • • • •		
		8,163
CITY OR TOWN.		
New York	• • • • • • • • • •	1,865
Buffalo		890
Albany-Troy district		
Rochester		12
Syracuse		821
Other towns and cities		1,085
		8,163

In a very large proportion of cases the shortening of hours was accompanied with an advance in the wage rate sufficient to keep the weekly income at its former level. On account of

Principally carpenters (625) and painters (442).

the change in rate, or earnings, these unions also appear in the table of changes in wages, to which reference is frequently made in Table XII.

# VI. Summary.

An attempt to summarize the statistics concerning the economic condition of organized labor in the state of New York during the last five years would result about as follows:

TABLE 88.

			PERCENT		Average annual number			INCREA	SE OF
	NUMBI	ER OF	OF MEMI			Average annual earnings	Average daily earnings	Average annual income	Wholesale
Year.	Unions.	Members.	one time.			(males).†	(males).†	(males).	prices.
1897	1,009	168,454	21.8	12.3	254	<b>\$650</b>	<b>\$2</b> 56	100	108
1898	1,087	171,067	19.7	7.7	255	678	2 66	104	104
1899	1,820	209,020	18.8	5.9	278	747	2 73	115	113
1900	1,635	245,381	19.0	7.8	265	716	2 70	110	123
1901	1,871	276,141	18.4	4.8	274	756	2 75	116	131

<sup>†</sup> Based on the figures of the first and third quarters only. The averages here given are based upon the members employed one or more days each quarter, and are therefore considerably more favorable than they would be if they were inclusive of all the members.

# APPENDIX I.

BLANK FORMS USED BY THE BUREAU.

On pages 42 and 43 are reprinted the inquiries made of the secretaries of labor organizations in the third quarter of 1901; similar blanks were used for the first quarter. Accompanying this form were a pattern report, reproduced on the opposite page, and a quantity of individual slips to be distributed among the members of the union, filled out by them and returned to the secretary for his use in making up his report to the Bureau.

The blank form for the use of the individual members is as follows:

Please fill out this blank for the State Bureau of Labor Statistics and return it to the Secretary of your union on or before October 3, 1901.

1. How many days were you tile in July August and September 1901.

1. How	many days were you	ı idle in July, Au	gust and Septem	ber 1901?	
2. Rate	of wages (per day	or week)?			
8. Over	time in above thre	e months: Days?		_ Earnings?	
4. Total	earnings in above	three months?			
5. Were	you idle on the la	st working day in	September!		
6. If so	, mark the cause:	Lack of work?	The weather?	Strike or lockout?	Lack of
material?	Sickness? Old age	? Other causes?			

## How to Fill Out the Report.

The third page of the quarterly report of unions is designed to show exactly how many days each member worked during the quarter and what his or her total earnings were. The page is easily filled out, as will be seen by an inspection of the following illustration, which is an actual copy of several reports made to the Bureau last March. As there were 76 working days in the quarter, it will be seen that some members (reporting 103 days) made considerable overtime. The figures concerning women should be arranged in the same way.

JOHN McMACKIN, Commissioner.

## MEN.

7	wor <b>ke</b> d	103	days	at	\$2.50	per	day	and	earned	<b>\$2</b> 57.50	esch
85	•	103	*	"	2.35	*	44	•	•	242 05	4
10	•	103	•	•	2.80	•	•	•	•	296,90	•
20	•	103		*	2.25			•	•	231.75	4
1	4	36	•	٠	3.10		*	•	•	111.60	•
1	•	76	*	4	75.00	٠.	month	. "	•	225.00	
2	•	76	۳.	•	65.00		=	4		195.00	4
8	4	76	#	*	14 00		week	4	•	182.00	*
9	•	78	*	•	18.00	•	"		•	169 00	4
5		76		•	11.00		*	4	•	148.00	4
1		77	•		pi	600	vork		4	808 00	4
15	•	77	*			4	ı	*	•	154.00	•
5	"	54	•			•		•	•	216 00	•
10	•	54	•				ı	•		189.00	•
15		54	•			*		"	•	162.00	4
50	"	54	*						•	135.00	•
20	•	54	4			•		*	*	121.00	
10	4	50	4					•		175.00	4
25		50	•			•		*	•	150.00	•
60	"	50	4			4		•	•	100.00	u
10	"	24	4			•		•	44	108.00	*
15	=	24	•			•		*	•	90.00	•
14		Id	le (si	o	not :	set (	op <b>en f</b> o	e se	ason).		
2		44	(si	ck;	).						
5		4	(81	ιpe	rannı	ate	d).				
2		In	busi	n <b>e</b> 4	<b>.</b>						
1		Ou	t of t	OW	n.						

<sup>858</sup> Total membership (men).

Rep	ort fo	or the M	onths of Jul	y, August	and Septem	ber, 190	I.						
3. Name o	f town	or eity											
2. Trade_	. Trade												
3. Name	3. Name of organization												
4. Place o	4. Place of meeting												
5. Date a	5. Date and hour of meeting												
6-7. Name s	-7. Name and address of president												
8. Name o	8. Name of secretary												
8. Addres	& Address of secretary												
10. Total n	0. Total membership on September 30: Men Women												
11. Numbe	r of m	embers idi	e on September	30: Men	Wome	ם							
12. Causes	of the	ir idleness	:										
-	MENI	ōwī ¯	MEN] Were idle	on account of	lack of work.								
	<u>.</u>				unfavorable v	reather.							
	a · a a strike or lockout.												
	a a lack of material,												
			*	<b>4 4</b>	sickness.								
					old age.								
_				• •	other reasons.	,							
Total (same as No. 11)  33. Regular number of hours of work per weekf On Saturdayf													
			d or increased s										
15. Has yo	ur orga	anisation b	een affected by a	strike or lock	out in present	quarteri :	If so, give						
	of sa												
16. Scale o	f wage rorgan	a. Give u	union rates for e lso note any cha	each trade or o	e since July 1.	reued by n	embers of						
Trade or ecupation.	Sex.	Scale of wages.	Increase or decrease in scale since July 1.	Date on which change took effect.	Number members affected by change.	WEEKLY EARNINGS (EXCLUSIVE OF OVERTIME).							
						Before change.	After change.						
				•									

# 17. Number of Days Worked and Amounts Earned by Each Member During This Quarter (Months of July, August and September).

MEN.										
(MEMBERS)	worked		_days at	<b>\$</b>	_per {	hour. day or week	and	earned	•	each
			-		•					
	• .		•		•					
			•		•					
	•		•		•					
	•		-		•					
	•		-		-					
	•		-	*	•					
	•		•		•					
	•	.,	-		•					
			•		•				:	
	•		-		-					
	Did no	t work at a	11.							
	Total n	nem bership	(men).	WOME	in.	homa				
[MEMBERS]	worked	l	_days at	ŧ	_per {	hour, day or week	and	earned	ţ	each.
	-		-		-					
			•		•					
	•		•							
	Did no	t work at a	ıı.							
	Total 1	mem bershij	p (women	ı).						

<sup>\*</sup>Railroad organisations whose members work on the trip or mileage system should report monthly rather than daily or weekly earnings in the preceding column.

## APPENDIX II.

# CLASSIFICATION OF TRADES.

## GROUP I.

BUILDING, STOKE WORKING, KTC.

Stone Working.

Bluestone cutters and flaggers.

Bluestone cutters' helpers.

Freestone cutters.

Granite cutters.

Machine stone workers and hand rubbers.

Marble cutters.

Marble cutters and tile setters.

Marble cutters' helpers.

Marble polishers, rubbers and sawyers.

Quarrymen.

Stone cutters (unclassified).

Stone setters.

Brick and Cement Making. Cement workers.

Building and Paving Trades. Artificial stone masons.

Bricklayers and masons.

Building material handlers. Caisson and foundation workers.

Carpenters and joiners.

Derrickmen.

Double drum boister runners.

Electrical workers.

Elevator constructors and millwrights.

Flagstone workers.

Framers.

Gas and electric fixture hangers.

Gilders

House shorers and movers.

Housesmiths and architectural iron workers

Lethers.

Linemen.

Metal ceiling workers.

Metal lathers.

Painters and decorators.

Paper haugers.

Pavers and rammermen.

Pile drivers and dock builders.

Pipe cathers and tappers.

Plasterers.

Plumbers and gas fitters.

Plumbers' helpers.

Range mounters, setters and kitchen outfitters.

Rock drillers.

Rock drillers and sledge workers.

Rock drillers and tool sharpeners.

Roofers and sheet metal workers.

Stair builders

Steam fitters.

Steam fitters and helpers.

Steam fitters' helpers.

Steam pipe and boiler felters.

Stone masons.

Stucco workers.

Tar, felt and waterproof workers.

Tile layers and helpers.

Tile layers and marble mosaic workers.

Tile layers and marble mosaic workers helpers.

Varnishers.

Building and Street Labor.

Bricklayers', masons' and plasterers' laborers\_

Cement and asphalt laborers.

General building and street laborers.

Plumbers' laborers.

## GROUP II.

#### CLOTHING AND TEXTILES.

Garmenis.

Buttonhole makers.

Cloak makers. Cloth examiners.

Cloth spongers, refinishers and belpers.

Clothing cutters.

Clothing stock keepers and shippers.

Coat makers.

Jacket makers.

Lining cutters and trimmers.

Neckwear cutters.

Neckwear makers.

Overall, coat and pants makers.

Overall workers.

Panta makera. Pants and vest makers.

Tailors.

Vest makers.

Waist makers.

Wrapper makers.

Hats, Caps and Furs. Cloth hat and cap cutters.

Fur workers. Hat finishers.

Hat makers

Hat trimmers.

Boots, Shoes, Gloves, Etc.

Boot and shoe workers.

Glove cutters.

Glove makers (leather).

Glove makers (silk).

Wax threaders (glove).

Shirts, Collars, Oufs and Laundry.

Collar turners.

Laundry drivers.

Laundry workers. Shirt outters.

Shirt folders.

Shirt ironers.

Shirt makers.

Shirt, waist and collar cutters.

Underwear makers (white goods).

#### Textiles.

Block printers (carpet).

Carders.

Finishers and dyers.

Knit goods cutters.

Knitters.

Loom fixers.

Loopers.

Spinners (jack).

Spinners (mule).

Textile workers.

Weavers.

Winders and knitters.

Wool sorters.

#### GROUP III.

## METALS, MACHINERY AND SHIPBUILDING.

Iron and Steel.

Blacksmiths.

Blacksmiths' helpers.

Blast-furnace men.

Boiler makers.

Boiler makers and iron ship builders.

Boiler makers' helpers.

Car wheel makers.

Core makers.

Electrical machinists.

Engineers, blacksmiths, machinists, etc.

(amalgamated).

Foundry and machine shop laborers.

Foundrymen.

Gun makers.

Horseshoers.

Iron dressers and chippers.

Iron molders.

Iron molders' helpers.

Iron workers.

.Japanners and finishers (steel).

Locomotive and car pipe fitters.

Machinists.

Machinists' helpers.

Metal mechanics (allied).

Pattern makers.

Rolling mill employees.

Screw makers.

Steam engine makers.

Steam forge workers.

Steel cabinet workers.

Stove mounters.

Tank builders.

Tool makers.

Metals Other Than Iron and Steel.

Beer pump workers.

Brass finishers.

Brass molders.

Brass spinners.

Brass workers.

Chandelier filers.

Chandelier makers.

Chasers.

Coppersmiths.

Electrical appliance makers.

Gold beaters.

Gold pen makers.

Jewelers.

Metal polishers, buffers and platers.

Surgical instrument makers.

Watch case jointers.

Wire frame makers.

#### Engineers and Firemen.

Engineers (eccentric, hod-hoisting and station-

Engineers (marine).

Firemen (eccentric and stationary).

Firemen (marine).

# Ehipbuilding.

Boat builders.
Dry dock employees.

Holders on.

Iron ship builders,

Sail makers.

Ship carpenters and calkers.
Ship and machinists' riggers.

Ship plumbers.

Spar makers.

## GROUP IV.

## TRANSPORTATION.

Railroads.

Car builders and repairers.

Car builders' laborers.

Car painters.

Carmen

Conductors.

Elevated railroad employees.

Engineers.

Firemen.

Railway clerks.

Switchmen.

Telegraphers.

Trainmen.

Street Railways.
Conductors, motormen, etc.

Coach Drivers, Elg.

Cabmen and coach drivers.

Livery employees.

Private coachmen.

Seamen, Pilots, Etc.

Pilots and masters of vessels.

Seamen.

Freight Handlers, Truckmen, Etc. Boatmen.

Coal handlers.
Delivery wagon drivers.
Freight handlers.

Grain shovelers. Longshoremen.

Lumber handlers.

Machinery handlers and safe movers.

Ore bandlers. Team drivers.

Trestle car handlers.

#### GROUP V.

## PRINTING, BINDING, ETC.

Book hinders Bookbinders (blank books). Bookbinders (collaters, folders, gatherers, pasters, sewers and stitchers). Bookbinders (edge gilders and marblers). Bookbinders (paper rulers). Bookbinders (printed work). Bookbinders (stampers and gold layers). Check book makers. Compositors. Electroty pers. Electrotypers and stereotypers. Lithographers. Mailers. Newspaper writers. Photo-engravers. Plate printers. Pressmen. Pressmen's assistants and press feeders. Steel and copper plate engravers. Stereotypers. Type founders. Wall paper machine printers. Wall paper print cutters.

## GROUP VI

TOBACCO.

Cigarette makers. Cigar makers. Cigar packers. Tobacco workers.

#### GROUP VIL

FOOD AND LIQUORS.

Food Preparation.

Bakers and confectioners. Butchers.

Cooks.

Flour and feed workers.

Malt Liquors and Mineral Waters.
Brewery employees (ale and porter).
Brewery employees (beer drivers).
Brewery employees (beer drivers and bottlers).
Brewery employees (engineers and fremen).

Brewery employees (lager).

Maltsters.

Mineral water and beer bottlers.

Mineral water bottlers and drivers.

## GROUP VIII.

#### THEATERS AND MUSIC.

Actors.
Bill posters.
Calcium light operators.
Musicians.
Stage mechanics.
Theatrical costumers.

## GROUP IX.

WOOD WORKING AND FURNITURE.

Box makers and sawvers. Broom and brush makers. Brush makers. Cabinet makers. Carpet fitters and layers. Carriage and wagon workers. Coopers. Dashboard makers. Machine wood workers. Mat makers. Millers and millwrights. Modelers Piano makers. Piano and organ workers. Sash and blind makers. Upholeterers. Varnishers and polishers. Wood carvers. Wood turners.

## GROUP X

BESTAURANTS AND BETAIL TRADE.

Hotels and Restaurants.

Bartenders. Waiters.

Retail Trade.

Bread peddlers.
Canvassing agents.
Clerks and salesmen.
Furniture and carpet store employees.
Ice cream salesmen and drivers.
Ice handlers.
Milk peddlers.
Newsboys and bootblacks.
Venders.

# GROUP XI.

PUBLIC EMPLOYMENT.

Bridge tenders.
Dock builders.
Dock laborers.
Drivers and hostlers.
Health department employees.
Letter carriers.
Park employees.

Fark gardeners.
Park laborers.
Post office clerks.
Public school janiters.
Railway mail clerks.
Street cleaners.

GROUP XIL.
MISCELLANEOUS.

Glass.

Flint glass workers. Green glass workers. Window glass workers.

Barbering.

Barbers.

## Other Distinct Trades.

Button makers. Color mixers. Fiber annders. Fiber workers. Gas workers. Iron miners. Leather buffers. Ovstermen Paper box makers. Paper makers. Pulp makers. Saddle and harness makers. Starch workers. Tanners and curriers. Trunk and bag workers. Wool workers.

# INDEX TO CLASSIFICATION OF TRADES.

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Cabmen. IV. Caisson workers, I. Calcium light operators, VIIL Calkers (ship), III. Canvassing agents. X. Cap cutters, cap workers, II. Car builders, car painters, IV. Car pipe fitters, III. Car repairers, IV. Car wheel makers, III. Carders, II. Carmen (railroad), IV. Carpenters and joiners, L. Carpenters (ship), III. Carpet fitters and layers, IX. Carpet store employees, X. Carriage workers, IX. Carvers (wood), IX. Cement laborers, I. Coment workers, I. Chandelier filers, III. Chandelier makers, IIL Chasers, III. Check book makers, V. Chippers, III. Cigar makers, VI. Cigar packers, VI. Cigarette makers, VL Clerks, X. Clerks (post office), XL Clerks (railway), 1 V. Clerks (railway mail), XI, Cloak makers, II. Cloth cap cutters, II. Cloth examiners, II. Cloth hat cutters, II. Cloth spongers and refinishers, II. Cloth spongers and refinishers' helpers, IL. Clothing cutters, 11. Clothing stock keepers, II. Clothing stock shippers, II. Coach drivers, IV.

Coachmen (private), IV. Coal handlers, IV. Coat makers, 1V. Collar cutters, II. Collar turners, II. Collar workers, IL Color mixers, XIL Compositors, V. Conductors, IV. Confectioners, VIL Cooks, VII. Coopers, IX. Copper plate engravers, V. Coppersmiths, III. Core makers, III. Cuff makers, II. Curriers, XII. Cutters (bluestone), L. Cutters (cap), II. Cutters (clothing), IL Cutters (freestone), L. Cutters (glove), IL. Cutters (granite), L. Cutters (hat), II. Cutters (knit goods), IL Cutters (linings), II. Cutters (marbie), I. Cutters (neckwear), IL Cutters (shirt), II. Cutters' helpers (bluestone), L. Cutters' helpers (marble), L Dashboard makers, IX. Derrickmen, I. Dock builders, I. Dock builders (municipal employees), XI. Dock builders (dry dock), III. Dock laborers, X1. Double drum hoister runners, L Drivers (ceach), IV. Drivers (delivery wagon), IV. Drivers (ice cream), X. Drivers (laundry), II. Drivers (municipal employees), XL. Dry dock employees, 111. Dyers (textile), II. Electric fixture hangers, I. Electrical appliance makers, III. Electrical machinists, III. Electrical workers, I. Electrotypers, V. Elevated railroad employees, IV. Elevator constructors, I. Engineers (eccentric), III. Engineers (hod-hoisting), III. Engineers (marine), 111. Engineers (railroad), IV. Engineers (stationary), III. Engravers (copper plate), V. Engravers (steel plate), V. Feed workers, VII. Felt workers (building), L. Fiber sanders, XII.

Fiber workers, XII. Finishers (textile), II. Firemen (eccentric), IIL. Firemen (railroad), 1V. Firemen (stationary), 11L Flagstone workers, L Flaggers, I. Flint glass workers, XII. Flour workers, VIL Food products, VII. Forge workers (steam), III, Foundation workers, L. Foundry laborers, IIL. Foundrymen, 11L. Framers, I. Freesione cutters. L Freight handlers, 1V. Fur workers, II. Furniture and carpet store employees, X. Gardeners (park), XI. Garment workers, IL. Gas fitters, I. Gas fixture bangers, L. Gas workers, XII. Gilders, I. Giass workers, XII. Glaziers (plate glass), XIL Glaziers (sheet glass), XIL Glove cutters, IL. Glove makers (leather). IL Glove makers (silk), IL Gold beaters, III. Gold pen makers, III. Grain shovelers, IV. Granite cutters, I. Green glass workers, XIL Gun makers, III. Hat outters, fluishers, trimmers, II. Health department employees, XL Holders on, III. Horseshoers, III. Hostlers, XI. House shorers and movers, L Housesmiths, I. Ice cream drivers, X. Ice cream salesmen, X. Ice handlers, X. Iron dressers, III. Iron miners, XII. Iron molders, III. Iron molders' helpers, III. Iron ship builders, III. Iron workers, III. Iron workers (architectural), I. Jacket makers, II. Janitors (public school), XI. Japanners and finishers (steel), IIL. Jewelers, III. Kitchen outfitters, I. Kuit goods cutters, II. Knitters, II. Laborers (asphalt), I.

Laborers (bricklayers'), L. Laborers (building), L. Laborers (cement), I. Laborers (dock), XI. Laborers (foundry), III. Laborers (machine shop), IIL. Laborers (masons'), I. Laborers (park), XI. Laborers (plasterers'), L Laborers (plumbers'), L Laborers (street), I. Lathers, I. Laundry drivers, II. Laundry workers. IL Leather buffers, XII. Letter carriers, XL Linemen, I. Lining cutters, II. Lining trimmers, II. Lithographers, V. Livery employees, IV. Locomotive pipe fitters, IIL Longshoremen, IV. Loom fixers, 11. Loopers, II. Lumber handlers, IV. Machine shop laborers, III. Machine stone workers and hand rubbers, I. Machine wood workers, IX. Machinery handlers, IV. Machinists, III. Machiniste' riggers, IIL Mailers, V. Malt liquors, VII. Maltsters, 712. Marble cutters, I. Marble cutters' belpers, I. Marble mosaic workers, I. Marble mosaic workers' helpers, L. Marble polishers, rubbers and sawyers, I. Masons, I. Masons' helpers, I. Masons' laborers, I. Masters of vessels, IV. Mat makers, IX. Metal buffers, III. Metal ceiling workers, I. Motal lathers, I. Metal machinists (allied), III. Metal platers, III. Metal polishers, 111. Metal workers (sheet), I. Milk pedclers, X. Millers, IX Millwrights, I and IX. Mineral water bottlers, VII. Miners iron), XII. Miners (salt), XII. Modelers, IX. Molders (brass), 111. Molders (Iron), III. Molders' helpers (iron), III.

Motormen (street railway), IV. Musicians, VIII. Neckwear cutters, II. Neckwear makers, IL Newsboys, X. Newspaper writers, V. Ore handlers, IV. Organ workers, IX. Overall workers, II. Painters and decorators, L. Painters (car), IV. Pants makers, II. Paper box makers, XIL Paper hangers, 1. Paper makers, XII. Park gardenera, XL Park laborers, XI. Pattern makers, IIL Pavers and rammermen, L Peddlers (bread), X. Peddlers (ice cream), X. Peddlers (milk), X. Pen makers (gold), IIL Photo-engravers, V. Piano makers, IX. Pile drivers, I. Pilots, IV. Pipe calkers and tappers, L. Pipe fitters (steam), I. Pipe fitters and helpers (aprinkler), I Pipe fitters (car), III. Pipe fitters (locomotive), IIL Plasterers, I. Plate printers, V. Plumbers, I. Plumbers (ship), III. Plumbers' helpers, I. Plumbers' laborers, L. Polishers, IX. Post office clerks, XL Press feeders, V. Pressmen, V. Pressmen's assistants, V. Print cutters (wall paper), V. Printers (block-carpet), Il. Printers (plate), V. Printers (wall paper-machine), V. Private coachmen, IV. Public employment, XI. Public school janitors, XI. Pulp workers, XII. Quarrymen, I. Railroad carmon, IV. Railroad employees, IV. Railroad (elevated) employees, IV. Railway clerks, IV. Railway (street) employees, IV. Railway mail clerks, XI. Range mounters and setters, L. Restaurant employees, X. Riggers (ship), III. Rock drillers, I.

Rolling mill employees, III. Roofers, I. Saddle makers, XII. Safe movers, IV. Sail makers, IIL Salesmen, X. Sash makers, IX. Screw makers, IIL Seamen, IV. Shoe metal workers, L. Shipbuilders, III. Ship carpenters, III. Ship calkers, IIL. Ship plumbers, III. Ship riggers, III. Shirt cutters, folders, ironers and makers, II. Shoe workers, II. Sledge workers, L Spar makers, II. Spinners (brass), IIL Spinners (jack), II. Spinners (mule), II. Stage mechanics, VIIL Stair builders, 1. Starch workers, XII. Steam boiler felters, I. Steam engine makers, IIL. Steam fitters, I. Steam fitters' helpers, L. Steam forge workers, III. Steam pipe felters, I. Steel cabinet workers, IIL. Steel plate engravers, V. Stereotypers, V. Stone cutters, I. Stone cutters' belpers, L. Stone masons, I. Stone masons' helpers, I. Stone workers (machine), L. Stone setters. I. Stone working, I. Street cleaners, XI. Street laborers, L. Street railway employees, IV.

Stucco workers, L.

Surgical instrument workers, IIL. Switchmen, IV. Tailors, II. Tank builders, III. Tanners, XII. Tar workers (building), L Team drivers, IV. Telegraphers (railroad), IV. Textile workers, II. Theatrical costumers VIII. Theatrical employees, VIII. Tile layers, I. Tile layers' helpers, L. Tile setters, I Tobacco workers, VL Tool makers, III. Trestle car bandlers, IV. Trunk workers, XII. Type founders, V. Underwear makers, IL. Upholaterers, lX. Varnishers, I. Venders, X. Vest makers, II. Wagon workers, IX. Waist outters, II. Waist makers, II. Waiters, X. Wall paper machine printers, V. Wall paper print cutters, V. Watch case jointers, III. Waterproof workers (building), L Wax threaders (glove), 11. Wax workers, XII. Weavers, 1I. Winders, II. Window glass werkers, XII. Wire frame makers, 111. Wood carvers, IX. Wood turners, 1X. Wood workers (machine), IX. Wool sorters, II. Wool workers XII. Wrapper makers, IL.

# APPENDIX III.

# SUMMARY TABLES.

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- U. Changes in Hours of Labor-Principal Cities.

A. NUMBER AND MEMBERSHIP OF LABOR ORGANIZATIONS IN NEW YORK STATE.

	Uni	ONS AT	END	0 <b>F</b> —	<u> </u>	Мемя	ERS AT	THE END	OF-
INDUSTRIES.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.	Sex.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.
Building, Stone Working, Etc  Stone working  Brick and cement making	481 86 7	498 85 8	506 35 8	515 36 8	M	79,677 4,923 692	81,214 5,188 712	83,901 5,298 701	85,401 6,258 710
Building and paving trades Building and street labor	395 43	406 44		429 43	K	59,984 14,079	61,286 14,078	62,379 15,528	63,482 14,951
2. Clothing and Textiles	128	135	143	i	{ M { F { M	21,719 5,664 15,737	19,154 5,859 13,188	21,091 6,269 15,095	81,726 10,157 25,855
Garments	66 12	70 12	· ·	7 <u>4</u> 18	{ F	4,295 1,647	4,514 1,661	4,589 1,678	8,655 1,741
Hats, caps and furs	16	16		21	(M	75 1,821	92 1,825	168 1,991	195 2,044
Shirts, collars, laundry	16	18		20	} F   M   F	244 1,561 800	251 1,494 264	555 1,410 247	550 1,560 18
Textiles	18	19	20	22	{ M F	953 750	993 738	917 710	1,036 621
3. Metals, Machinery & Shipbuilding	291	302	814	823	{ M F M	<b>33</b> , 161	<b>82,</b> 129	85,078 25	85,541 20
Iron and steel Other metals	178 29	185 38	200 32	204 88	M <sub>y</sub>	19,861 2,042	19,819 2,885	22,091 2,484	21,461 2,85
Engineers and firemen Shipbuilding	69 15	70 14	68 14	71	F M M	8,970 1,788	8,271 1,654	25 8,709 1,789	9,946 1,780
4. Transportation	215	. 228	229	240	/ E	80,324 8	<b>82,86</b> 7	<b>82,</b> 741	31,36
Railroads	151	156	154	156	} M F	14,448	16,467 5	1 <b>6,94</b> 9	17,88
Street railways	4 9 2 49	2	9	2	M	8,480 1,263 2,100 9,034	3,467 1,240 2,400 8,818	8,742 1,259 8,025 7,766	4,088 1,256 8,850 8,396
5. Printing, Binding, Etc	93	94	96	99	{ M F	16,502 794	16,880 777	1 <b>6,8</b> 16 878	17,080 900
6. Tobacco	55	55	56	57	{ M F	7,835 2,897	7,549 2,472	7,988 2,663	7,72 2,48
7. Food and Liquors	109 57 52	59	59	120 62 58	M	9,375 5,018 4,862	9,885 5,467 4,418	9,268 4,744 4,519	9,451 4,600 4,851
8. Theaters and Music	88	88	86	38	{₩ F	9,849 493	9,328 492	19,545 692	11,179 509
9. Wood Working and Furniture	62	63	68	71	{₩ F	8,427 25	8,662 25	8,609 22	8,236 25
10. Restaurants and Retail Trade	72	81	89	83	{₩ F	5,660 513	5, <b>93</b> 3 <b>46</b> 1	6,548 483	6,80 50
Hotels and restaurants	81	87	39	87	} M F	2,630 67	2,946 75	2,900 85	2,93
Retail trade	41	44	50	46	{ ₩	8,030 446	2,987 386	8,648 898	3,366 502
11. Public Employment	59	61	66	81	{M F	6,514 10	7,084 17	<b>7,65</b> 0	8,1 <b>3</b> 2
12. Miscellaneous	81	85	89	94	{ <u>M</u> F	4,542	4,578	5,178	6,361
Glass Barbering	14 27	15 29	15 81	15 88	M M	765 1,417	738 1,474	757 1,715	<b>69</b> 4
Other distinct trades	26	27	29	88	1 F	1,125 5	1,122	1,437	1,95
Mixed employment	14		16	13	<u>M</u>	1,205	1,244	1,269	1,94
Grand Total	1,679	1,742	1,805	1,871	{F T	282,085 10.404 242,489	284,728 10,123 244,851	245,353 11,046 256,399	261,524 14,618 276,141

B. NUMBER AND MEMBERSHIP OF LABOR ORGANIZATIONS IN NEW YORK.

CITY.

	Ux	ions a	t End	0 <b>7—</b> ·		MRME	ERS AT	THE EXI	0 <b>F</b> —
industri <b>e</b> s.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.	Sex.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.
1. Building, Stone Working, Etc	175	176	175	175 12	M	58,919 3,809	59,780	60,687 4,190	62,681 4,987
Building and paving trades Building and atreet labor	139 23	141 23	140 23	140 23	M	42,872 12,288	4,001 48,868 12,876	42,889 13,608	44,124 13,570
2. Clothing and Textiles	47	48	48	50	{ <b>¥</b>	16,598 2,418	18,878 <b>2,64</b> 8 11,574	15,741 2,781 13,495	26,060 6,810 23,788
Garmenta	32	34	34	36	XEME	2,418 14,126 2,859	2.642	2.030	6,729
Hats, caps and furs	6	0	7	7		1,254	1,251	1,258 75	1,308 75
Boots, shoes, gloves, etc	8	5	5	5		441	893 6	418 20	412
Shirts, collars and laundry		2	2	2	E ME	772	600	575	557
Textiles		1			, W	54	60	••••••	•••••
8. Metals, Machinery & Shipbuilding	87	89	86	88	ςM	14,804	15,808	16,003	17,021
Iron and steel	33	32	33	84	ξF M	6,886	6,558	7,153	20 7,823
Other metals	13	17	16	17	{₩ F	1,506	1,8 <b>9</b> 2 15	1,8 <sub>01</sub>	1,783
Engineers and firemen	30	30		27	M.	5,087	5,494	5,572	6,001
Shipbuilding	11	10	10	10	M	1,425	1,364	1,477	1,464
4. Transportation	41	43	42	42	₹ ₩	10,529	10,287	10,896	10,897
Railroads	21	21	20	20	}₩ F	2,839	2,813	2,789	2,7 <b>8</b> 0
Street railways	1	1	1	1	`M	2,700	2,700	2,800	3,000
Seamen, pilota, etc	1	1	1	4	M	850 400	845 400	845 4 '5	838 450
Freight handlers, truckmen, etc.	14	16	16	16	M	8,740	3,529	4,087	8,864
5. Printing, Binding, Etc	29	29	29	29	{₩ F	18,591 519	18,889 512	18,699 498	13,943 488
6. Tobacco	13	13	13	13	{₩ F	4,445 2,764	4,128 2,344	4,405, 2,580	4,230 2,342
7. Food and Liquors	35	34	35	85	м	4,723	5,811	4,807	4,731
Food preparation	24 11	24 10	23 12	28 12	M	2,843 1,880	3,893 1, <b>9</b> 18	2,701 2,106	2,391 2,340
•	10					7,605	7,530		•
8. Theaters and Music	13	13	13	18	{₩ F	464	460	8,581 <b>6</b> 57	9,072 <b>45</b> 3
9. Wood Working and Furniture	27	26	28	29	М	5,889	5,900	5,697	5,845
10. Restaurants and Retail Trade	14	14	14	18	{M F	1,182 213	1,168 226	1,837 255	1,2 <b>8</b> 8 310
Hotels and restaurants	8	8	8	7	`M	670	636	706	658
Retail trade	6	6	6	6	{ ¼ F	512 213	512 226	631 255	580 310
11. Public Employment	16	16	16	18	{ M F	5,433	5,875 7	6,507	6,908
12. Miscellaneous	8	9	10	10	м	689	628	1,000	978
Glass	3	3 2	3 2	8 2	M	355 85	<b>826</b> 80	<b>8</b> 27	817 183
Other distinct trades	4	4	5	5	M	249	222	503	478
Grand Total	503	510	509	515	¥ F T	143,902 6,876 150,278	143,682 6,217 149,849	149,360 6,699 156,059	163,604 10,418 174,022

C. NUMBER AND MEMBERSHIP OF LABOR ORGANIZATIONS IN THE STATE OUTSIDE OF THE METROPOLIS.

	Uni	OKS AT	END	O <b>F</b> —		Me	MBERS A	T END O	7-
industri <b>es</b> .	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.	Sex.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.
1. Bailding, Stone Working, Etc Stone working	806 28 7	817 28	331 23 8	340 28 8	M	20,758 1,118 692	21,484 1,187 712	28,214 1,108 701	22,720 1,271 710
Brick and coment making Building and paving trades Building and street labor	256 20	265	280 30	289	M	17,112 1,841	17,938 1,702	19,490 1,920	19,858 1,881
2. Clothing and Textiles		87	94	100	13.5	5,126 8,251 1,611	5,276 3,211 1,609	5,850 8,538 1,600	5,666 8,847 1,572
Garmenta	l	36		1	SF	1,986 398	1,872 410	1,953 425	1,926 438
Hats, caps and fors	6		1		{M F	75	92	93	120
Boots, shoes, gloves, etc	11	11	15	16	( 5	1,880 214	1,430 245	1,578 535	1,632 549
Shirts, collars and laundry	12	16	15	18	{ F	789 246	894 264	885 247	993 181
Textiles	18	18	20	22	}₩ F	958 750	933 788	917 710	1,036 <b>621</b>
3. Metals, Machinery & Shipbuilding Iron and steel	145		167	170	M	17,857 13,025	16,821 13,261	19,070 14,938	18,521 18,639
Other metals	16	16 40			M	586 2,988	498 2,777	688 3,137	621 8,945
Engineers and firemen	1		_	_	l	363	290	312	316
4. Transportation	174 180					19,795 11,609	22,100 18,654	21,845 14,210	28,471 14,551
RailroadsStreet railwaysCoach drivers, etc	8		6	, .	M	780 413	767 <b>39</b> 5	94? 414	1,038 423
Seamen, pilota, etc		l ī	ĺ	1	I M	1,700 5,294	2,000 5,284	2,600 8,679	2,900 4,564
	64				. 35	2,911	2,991	3,117	3,137
5. Printing, Binding, Etc	, °	[ <b>60</b>	<b>'</b>	. "	-	275	265	380	426
4. Tobacco	42	42	48	44	{M F	8,390 183	8,421 1 <b>2</b> 8	8,538 133	8,491 147
7. Food and Liquors	74 88 41	78 85 48	36	89	M M	4,652 2,170 2,482	4,574 2,074 2,500	4,456 2,043 <b>2,4</b> 13	4,720 2,209 2,511
8. Theaters and Music	20	20	23	25	{ <u>M</u> F	1,744 29	1,798 32	1,964 85	2, 107 56
9. Wood Working and Furniture	85	87	40	42	{ <b>M</b> } <b>F</b>	2,538 25	<b>2,762</b> 25	2,912 22	2, 893 22
10. Restaurants and Retail Trade	58	67	75	70	ξM F	4,478 300	4,765 285	5,211 228	5,064 192
Hotels and restaurants	23	29	81	80	7.36	1,960 67	2,290 75	2, 194 85	2,278
Retail trade	85	88	44	40	> 54	2,518 233	2,475 160	3,017 148	2,786 192
11. Public Employment	43	45	50	63		1,081 10	1,159 10	1,148 11	1,226
12. Miscellaneous	78	76	79	84	ŞΜ	3,853	8,945	4,178	5,400
Glass	11	12	12	12	{ F M	410	407	430	377
Barbering	26	27	29	81	Υ W	1,363 876	1,894 900	1,545 934	1,605 1,474
Other distinct trades	22 14	28 14	24 14	28 18	{F M	5 1,205	1,244	1,269	1,949
wrate embrol monecessessessessessesses	<u> </u>		<del>-</del> -		( M	29,183	91,096	95,993	97,915
Grand Total	1,174	1,232	1,296	1,856	} F (T	4,028 92,211	8,906 95,002	4,847	4,200

4). NUMBER AND MEMBERSHIP OF LABOR ORGANIZATIONS IN EACH YEAR,
1894-1901.

		JCL <b>T</b>	1, 1894			JULY	1, 1895	•
•	ė	M	embersh	IP.	tions.	M	LMBERSHI	P.
INDUSTRIES.	Organisa- tions.	Males.	Females.	Total.	Organisa- tio	Males.	Females.	Total.
Building, Stone Working, Etc  Stone working  Brick and coment making	27	49,056 5,153		49,056 5,153		53,613 4,993		53,618 4,998
Building and paving trades Building and street labor	227 27	87,161 6,742		87,161 6,742	281 28	41,124 7,496		41,124 7,496
2. Clothing and Textiles  Garments.  Hats, caps and fors  Boots, shoes, gloves, etc.  Shirts, collars and laundry  Textiles	15 13	33,943 26,775 2,701 1,742 1,087 1,638	5,219 8,739 268 118 1,059 40	39,162 30,514 2,964 1,860 2,146 1,678	61 16	44,653 35,811 8,330 2,138 1,540 1,884	5,420 852 117	51,921 41,231 3,682 2,255 2,770 1,983
Metals, Machinery and Shipbuilding.     Iron and steel     Other metals     Eugineers and firemen     Shipbuilding	75 8 13	9,810 6,414 548 1,551 1,297	50	9,860 6,414 598 1,551 1,297	115 81 11 13 10	7,847 816 2,048		11,876 7,947 846 2,048 1,135
4. Transportation Raifroads Street railways Coach drivers, etc. Seamen, pilots, etc. Freight handlers, truckmen, etc.	112 1 4 2	18,197 8,503 2,500 779 5,168 1,247		18,197 8,503 2,500 779 5,168 1,247	125 116 1 4 2 2	1,000 1,020		18, 191 8,958 1,000 1,020 5,960 1,253
5. Printing, Bluding, Etc	52	10,912	147	11,059	58	11,744	254	11,998
d. Tobacco	1	6,789	1,988	8,722	54	7,011	2,078	9,089
7. Food and Liquors	50 26 24	5,661 2,508 8,158		5,661 2,506 8,153				6,541 8,180 3,411
8. Theaters and Music	25	5,568	125	5,688	27	6,846	481	7,327
9. Wood Working and Furniture	1	5,316		5,329	31	4,682	20	4,652
10. Restaurants and Retail Trade	18	1,243 1,056 187		1,243 1,056 187	20 18 7		••••••	1,529 1,020 509
11. Public Employment	. 5	1,964		1,964	6	1,964		1,964
12. Miscollaneoue	15	1,255 881 207 167	1	1,256 882 207 167	33 15 10 7 1	2,029 1,800 278 441 15	••••	2,030 1,301 273 441 15
Total	860	149,709	7,488	157,197	927	170,129	10,102	180,281

#### D. NUMBER AND MEMBERSHIP OF LABOR ORGANI

		OBER 31, 896.	SEP	TEMBEL	80, 1	897.	SEP	Tembri	30, 1	898.
industries.	one.		one.	MEN	BERSI	EIP.	ons.	MEN	BERSI	EUP.
	Organizations.	Mem- ber ship.	Organizations	Males.	Females.	Total.	Organizations.	Males.	Females.	Total.
Building, Stone Working, Etc Stone working Brick and cement making Building and paving trades Building and street labor	291 38 230 28	56,294 5,882 48,035 7,877	294 29 238 27	58,278 5,299 41,178 6,801		58,278 5,299 41,178 6,801	828 85 257 81	59,641 4,865 45,190 9,586	••••	59,641 4,865 45,190 9,586
2. Clothing and Textiles	59 14	30,093 22,750 2,287 2,029 1,281 1,746	94 55 13 10 8 8	29,888 23,580 2,224 2,177 672 680	2,087 112 12	82,147 25,667 2,886 2,189 1,275 680	102 56 15 15 6	22,181 16,692 1,665 2,652 465 767	3,192 92 48	26,433 19,884 1,697 2,700 687 1,465
3. Metala, Machinery & Shipbuilding Iron and steel Other metals Engineers and firemen Shipbuilding	10 14	1,822 1,677	157 94 15 37 11	13,991 7,577 963 8,867 1,584	••••	18.991 7,577 963 8,867 1,584	169 96 20 42 11	16,236 8,725 1,511 4,615 1,885		16,236 8,725 1,511 4,615 1,885
4. Transportation	128 1 7 2	1,000 8,978 6,020	152 132 2 5 2 11	28,014 9,898 3,247 1,872 610 7,887		23,014 9,898 8,247 1,872 610 7,887	155 131 3 9	1,780		18,090 10,457 8,680 1,780
5. Printing, Binding, Etc	58	13,818	67	12,833	480	18,818	69	14,551	491	15,045
6. Tobacco	54	9,799	55	6,907	2,190	9,097	54	6,445	2, 411	8,889
7. Food and Liquors	64 85 29	3,192	66 84 82	6,955 2,882 4,078	40	6,995 2,922 4,078	72 86 86			6,812 2,929 3,883
8. Theaters and Music	28	7,806	27	6,683	237	6,920	29	8,033	813	9,346
9. Wood Working and Furniture	32	4,218	80	4,202	8	4,205	85	4,584		4,584
10. Restaurants and Retail Trade Hotels and restaurants Retail trade	11	1,062		1,843 1,079 764		1,843 1,079 764	80 12 18	1,061		1.061
11. Public Employment	4	993	4	1,667		1,667	8	1,880		1,880
12. Miscellaneous Glass Barbering Other distinct trades Mixed employment	12 12	1,042 621 416	14 18 4	818 767 824		1,989 818 767 824 80	41 12 21 8 5	758 809 210		1,937 758 809 210 160
Grand Total	962	170,296	1,009	162,690	5,764	168,454	1,087	163,563	7, 505	171,067

ZATIONS IN EACH YEAR, 1894-1901-Continued.

81	PTEMBER	30, 189	9.	8	EPTEMBEI	<b>30</b> , 190	ю.	8	eptembei	80, 190	1.
	ME	MBERSHU	P.	MEMBERSHIP.			·.				
**	Malos.	Females.	Total	Organizations.	Malos.	Females.	Total.	Organizations.	Malot.	Females.	Total.
350	71,067		71,067	478	80,441		80,441	515	85,401		85,
40	5,016		5,016	41	5.076		5,076	85	6,258		. 6,
9,	1,073		1,073	7	776		776	8	710	•••••	-
293	50,941	•••••	50,941	380 45	61,189		61,189	429	68,482		63,
38	14,037		14,037	60	13,400		18,400	43	14,951		14,
105	21,724	4,990	29,714	124	22,592	6,274	28,866	150	81,726	10.157	41.
58	19,464	4.934	23,498	61	16,869	4.970	21,839	74	25,265	8,655	84.
14	1,655	90	1,745	12	1,491	92	1,583	18	1,741	195	i.
13	2,089	67	2,156	16	1,961	157	2,118	21	2,044	565	2,
8	556	51	607	15	1,194	276	1,470	20	1,550	181	1,
12	960	748	1,708	20	1,577	779	2,856	22	1,086	621	1,
007	00.00				91 851	į į	91 00.			امم ا	-
227 129	23,994	20 20	24,014	292 178	81,271 19,981		31,271 19,981	833 204	35,542	20	85, 21.
29	13,772 2,878	20	13,792	35	2,601		2,601	88	21,462 2,854	20	21, 2,
59	2, 575 6, 385	•••••	2,378 6,835	65	7,118		7,118	81	2,854 9,946	20	9.
10	1,509		1,509	14	1.571		1,571	15	1,780		1,
•	1,003	•••••	2,000	•••	1,011	· <b>···</b>	1,011	10	1,100		4,
183	24,668		24,668	211	30,847	7	80,854	240	34,868	8	84
138	11,402		11,402	149	14,044	7	14,051	156	17,831	8	17.
4	8,258		2 2 2	- 4	8,498	- <b></b> -	8,498	8	4.038		4,
8	1,546		1,546	10	1,391		1,391	9	1,256		1,
•== •				2	2,000		2,000	2	8,850		3,
83	8,462	•••••	8,462	46	9,919		9,919	65	8,398		8,
79	15,428	596	16,023	91	16,359	758	17,117	99	17,080	906	17,
55	7,022	1,864	8,886	55	8,442	8,907	12,849	57	7,721	2,489	10,
88	8,891		8,391	103	9,430		9,430	120	9,451	1	9,
45	8,999		8,999	54	4,948		4,948	62	4,600		4
43	4,392		4,392	49	4,482		4,483	58	4,851		4
29	9,088	430	9,518	82	9,221	477	9,698	38	11,179	509	11.
43	6,683		6,683	61	8,176		8,176	71	8,218	22	8
ای		,,,,		ا. ا		l 1		ام		ا مرم	_
34 14	3,035	172	8,207 1,289	54 21	4,917 2,329	386	5,308 2,229	88 87	6,801 2,936	502	6,
20	1,289 1,746	172	1,239	88	2, 229 2, <b>68</b> 8	886	2,329 8.074	46	2,936 2,366	502	2, 8,
40	8,727	112	3,727	58	-,	5	7.148	81	-•	10	•
ł	•			"	7,143	]			8,132	10	8,
57 21	8,105	17	8,122	81	4,714	14	4,728	94	6,888		6,
19	1,108	• • • • • • • • • • • • • • • • • • • •	1,108 1,033	21 23	1,027 1,887	ļ	1,027	15 23	694		
13	1,033 765	17	1,033 782	25	1,887	14	1,887 1,052	83	1,788 1.952		1, 1.
1	199		199	12	1,088	1.	1,052	18	1,952		1,
							2,502		1,020		 
320	200,932	8.068	209,020	1.635	233,553	11,828	245,881	1.881	261,523	14,618	276,

E. UNEMPLOYMENT OF MEMBERS OF LABOR

	T	1		Uxeni	LOYMENT	ON LAST	DAY OF-
·		DECEMB	sm, 1907.	MARCE	ı, 1901.	JUNE,	1901.
INDUSTRIES.	Sex.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing	Number thereof idle.
Building, Stone Working. Etc  Stone working  Brick and cement making  Building and paying trades  Building and street labor	M M M	67,880 4,852 512 65,022 6,944	21,673 1,662 435 16,584 2,942	71,585 5,107 712 58,841 6,925	1,327 130 16,233	83, 191 5, 235 696 61, 757 15, 503	746 142 8,050
2. Clothing and Textiles	<b>一部でも大下町山町山町山町</b>	21,574 5,387 15,624 4,096 1,647 75 1,818 145 1,532 272 953 750	7,592 2,323 6,263 3,040 851 838 366 264 43 378 208	19,067 5,741 18,130 4,390 1,641 92 1,825 251 1,494 969 738	1,142 8,222 1,008 543 115 1	90,934 6,269 15,060 4,589 1,591 165 1,991 556 1,410 247 862 710	6,279 1,401 5,641 1,170 144 85 71 85 200 62 823
Metals, Machinery & Shipbuilding     Iron and steel     Metals other than iron and steel.     Engineers and firemen.     Shipbuilding	KKAKKAK AKAKAK	81,687 18,887 2,042 8,970 1,788	8,689 2,402 185 641 461	\$1,549 19,293 2,385 15 8,217 1,654	2,959 2 1,288 150 2 1,228 293	84,878 21,413 2,484 25 8,692 1,789	3,571 2,967 2,04 177 223
Railroads	М Р М Р М М М М	29,933 3 14,057 8,480 1,262 2,100 9,034	6,418 834 450 160 600 4,869	80,765 8 15,797 5 8,467 1,240 2,400 7,861	7,271 469 102 183 2,000 4,517	29,913 3 16,659 3,694 1,259 3,025 5,276	588 57 105 125 831
5. Printing, Binding, Etc	YE YE YE	16,496 794 7,806	1,364 80 1,563	16,741 776 <b>7,488</b>	1,324 116 818	16,805 878 <b>7,9</b> 17	1,511 127 444
7. Food and Liquors	M M M M	2,897 9,375 5,018 4,362	1,806 1,070 286	2,471 9,820 5,422 4,398	476 1,293 1,009 284	2,663 9,034 4,515 4,519	275 746 356 899
8. Theaters and Music	{ M F	5,878 480	438 28	5,679 489	555 29	6,6:8 661	1,126 58
9. Wood Working and Furniture	{M F	8,154 <b>25</b>	890 25	8. <b>621</b> 25	1,151	8,575 22	945
10. Restaurants and Retail Trade  Hotels and restaurants  Retail trade	MF MF MF MF MF	4,730 458 2,618 67 2,117 386	502 1 417 85	5,725 461 2,861 75 2,864 886	587 5 441 146 5	5,683 481 2,900 85 2,783 896	167 11 145 22 11
11. Public Employment	{ M F	6,491 10	274	6,997 17	118	7, <b>6</b> 50	<b>433</b> 5
12. Miscellaneous	M F M M M F M	4,194 5 765 1,427 1,085 5 917	675 196 48 143	4,251 624 1,415 992	762 51 28 69	4,587 537 1,708 1,397	211 14 21 135
Grand Total	{M F ₹	218,643 10,004 223,647	46,279 2.831 49,110	218,286 10,000 22×,286	40,474 1,770 42,241	235, 245 11,016 246, 261	27,459 1,877 29,836

#### ORGANIZATIONS IN NEW YORK STATE.

		Ī	UNEMI	LOYMENT	During E	NTIRE QUA	ABTER ENI	DED-	
SEPTEMBI	ER, 1901.	DECEMB	ER, 1900.	MARCI	z, 1901.	JUNE	, 1901.	SEPTEMB	ER, 1961.
Mombers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
84.890 6,247 5:5	6,158 227 49	78,804 4,852 420	4,329 444	78, <b>69</b> 1 5,107 712	11,423 1,060 112	88,146 5,255 696	1,811 57	84,880 6,247 515	1,452 14
63,167 14,961	5,560 <b>82</b> 2	56,992 14,040	8,787 16	58,800 14,068	9,654 597	61,802 15,898	1,752 2	63, 167 14, 951	1,420 7
81,719 10,072	8,062 1,012	21,574 5,887 15,624	3,353 541	19,117 5,859 18,170	1,768 483	20,900 5,856	1,965 184	81,719 10,072	1,781
25,855 8,655	2,183 868	4,095	1,988 <b>39</b> 1	4.514	1,200 887	15,075 4,589	944 184	25,855 8,655	1,685 564
1.741 196		1,647 75	101	1,661 92	245	1,501 168	92	1,741 195	
2,044	181	1.818	75	1,828	88	1,989		2,044	48
470 1,550	46 599	145 1,522	103	251 1,494 264	107	185 1,407	16	470 1,550	39 64
181 1,029	63 99	272 953	41	264 989	68	247 838	18	131 1,029	. 34
621	85	750	150	788	86	667		621	, 34 16
84,786 20	1,588 10	<b>3</b> 1,8 <b>9</b> 9	\$15	81, <b>6</b> 52 15	1,874	38,956 25	871	84,778 20	503 10-
21,280 2,854	1,025 204	19,099	182	19.396	558 78	20,991	227	21,270 2,358	254 146
20	10	2,043	10	2,385 15		2,484 25	107	20	10-
9,37 <b>2</b> 1,780	145 214	8,970 1,788	72 51	8,217 1,654	1,155 83	8, <b>692</b> 1,789	<b>26</b> 11	9,370 1,780	87 14
83,244	1,584	29,806	888	31,629	6,408	29,910	885	84,608	507
17,204	297	12,980	87	15,749	281	16,656	119	17,201	160-
4,082 1,256	71 81	8.480		8,467		8,001		4,032	56 60
8,350	550	1,262 2,100	20 600	1,240 2,400	188 2,000	1,259 3,625 5,276	65	1,256 3,350	100
7,402	583	9,034	181	8,778	8,994		311	8,166	125
17,059 901	1,184 59	16,496 794	816 88	16,815 776	1,104 76	16,795 794	1,165 84	17,059 901	969- 82
7,702 2,488	364 161	7,806 2,897	125 19	7,497 2,470	482 196	7,911 2,662	97  2	7,702 2,488	149- 91-
9,340 4,579	712 297	9,875 5,018	750 560	9,820 5,423	1,017 7 <b>68</b>	9,033 4,514	235 94	9,171 4,410	502 114
4,761	415	4,862	190	4,898	254	4,519	141	4,761	388
6,721 478	1,578 146	8,998 480	8 21	5,945 489	246 25	6,855 665	182 14	10,221 478	1,192
8,048 22 .	561	8,128 25	253	8,621 25	786	8,445 22	51	8,048 22	189-
6,252 502	190	4,780	50	5,775	326	5,607	56	6,188 502	94
. 2,936	19 118	458 2,613	46	461 2,861 75	293	2,875 85	52	2,872	1 40
8,316 502	72 19	2,117 386	4	2,914 886	88 5	2,732 296	4	8,316 502	5 <u>4</u> 1
8,125 10	68	6,491 10	25	6,997 17	88	7,635 11	2	8,107 10	39-
6,268	218	4,194	159	4,853	586	4,542	80	6,228	58
694	88	765	13	781	46	504		694	ij
1,721 1,924	17 18	1,427 1,085	50	1,440 1,082	12 18	1,696 1,897	18	1,720 1,890	5. &
1,924	95	917	95	1,100	515	945	6	1,924	•
254, 139 14, 496	17,210 1,407	225,796 10,004	9,870 6!9	226 912 10,117	26,058 783	234,785 10.519	5,400 234	258,104 14,496	7,45 <b>5</b> 88 <b>6</b>
14,496 268,685	1,407 18,617	285,800	10,489	237,029	26,841	10,519 245,254	5,684	14,496 272,600	8,841

# F. UNEMPLOYMENT OF MEMBERS OF LABOR

				Unime	LOYMENT	ON LAST I	DAT OF-
industries.	Sex	DECEMBI	r, 1900.	MARCH		June,	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
1. Building, Stone Working, Etc	M	47,654	15,682	50,485	15,415	60,447	7,687
Stone working	M	3,809 88,742 5,103	998 12,327 2,307	4.001 41,193 5,241	709 18,149 1,287	4,190 42,619 13,604	263 6,595 680
3. Clothing and Textiles	{₩ F	16,498 2,218	6, <b>629</b> 1,829	18,878 2,648	8,467 574	15,654 2,731	5,770
Garments	} M   F	14,026 2,159	6,074 1,816	11,574 2,642	8,032 574	13,495 2,632	1,125 5,479 1,085
Hats, caps and furs	{ M F	1,254	818	1,251	843	1,166 75	106 85
Bouts, shoes, gloves, etc	F	441	25	893	87	418 20	40 5
Shirts, collars, ouffs and laundry Textiles	{F M	772 54	312 18	600	55	<b>5</b> 75	145
		14,804	1,454	15,308	1,027	18 770	
3. Metals, Machinery & Shipbuilding Iron and steel	{F M	6,886	683	15,508 15 6,558	1,027 2 521	15,778 25	1,005
Metals other than iron and steel.	₹ F	1,506	44	1,892	79 2	6,923 1,801 25	652 142
Engineers and firemen	M	5,087 1,425	<b>267</b> 460	5,494 1,864	139 288	5,572 1,477	79 132
4. Transportation	{₩ F	10,529 8	2,459	9,849 5	1,460	8,504 2	709
Railroads	} M F	2,839 8	58	2,818 5	61	2,739	81
Street railways	M	2,700 850	400 160	2,700 845	75 183	2,800 845	95
Seamen, pilots, etc Freight handlers, truckmen, etc	M	400 3,740	100 1,745	400 2,591	1,141	425 1,695	25 508
5. Printing, Binding, Etc	{ <b>M</b> <b>F</b>	18,591 819	1,254 25	1 <b>3,889</b> 512	1,1 <b>96</b> 80	13, <b>699</b> 498	1,888 123
6. Tobacco	{ M F	4,445 2,764	862 825	4,128 2,844	649 478	4,405 2,530	878 278
7. Food and Liquors	M	4,728 2,848	666 541	5,811	698	4,607	462
Food preparation	×	1,880	125	8, <b>898</b> 1,918	534 164	2,501 2,106	315 147
\$. Theaters and Music	{ <b>™</b>	4,480 464	242 28	4,830 460	260 21	5,881 657	987 58
9. Wood Working and Furniture	M	5,889	482	5,900	1,048	5,666	756
10. Restaurants and Retail Trade	{₩ F	1,182 213	287	1,168 226	808	1,8 <b>87</b> 255	<b>66</b>
Hotels and restaurants	{ F M ( M	670 612	<b>237</b> 50	656 512	248 65	706 631	59
Retail trade	{ <b>M</b>	213		226		255	7 11
11. Public Employment	{ M F	5,438	268	<b>5,8</b> 75	102	6 507	897
12. Miscelianeous	M	689 356	267 192	628	84	780	7
Barbering Other distinct trades	M	83	7	826 80	44	10 <b>7</b> 170	
Samue district Hards		249	68	222		508	7
Grand Total	{₩ F T	129,412 6,176 135,588	80,001 1,702 81,708	180,199 6,217 186,416	25,679 1,150 26,829	142,760 6,699	19,457 1,590

# ORGANIZATIONS IN NEW YORK CITY.

			UNEMI	PLOYMENT	DURING E	MTIRE QU.	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCE	ı, 1901.	JUNE	1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Mombers report- ing.	Numbe thereof idie.
<b>62,57</b> 1 <b>4.98</b> 7	4,549 56	56,416 8,800	8,716 420	57,570 4,001	9,001 549	60,447	1,653	62,571 4,987	1,16
44,014 18,570	4,290 208	40, <b>369</b> 12,288	8,296	41,193 12,876	8,052 400	4,190 42,649 13,608	1,501	44,014 18,570	1,15
26,060 6,810	2,157 596	16,493 2,218	2,118 240	13,878 2,648	1,512 844	15,654 2,781	983 103	26,060 6,810	1,72 50
6,810 23,783 6,729 1,808	2,061 596	14,026 2,159 1,254	1,925 240 98	11,574 2,642 1,251	1,247 844 198	2,781 18,495 2,632 1,166	929 108 54	28,783 6,729 1,308	1,62 50
75 412	45	441		893	17	75 418		75 412	4
557	51	772 54	100	6 600	55	20 575		6 557	6
17,021	865	14 904		60					
7,823	10 <b>39</b> 1	14,804 6,336	187 <b>6</b> 3	15, <b>3</b> 08 15 6,558	489	15,778 26 6,923	182 15	17,021 20 7,823	24 1 4
1,733 20 6,001	169 10 91	1,506 5,037		1,892 15 5,494	84 72	1,801 25 5,572	100	1,783 20 6,001	11 1 6
1,464 10,018	314 664	1,425 10,529	21	1,364	83	1,477	11	1,464	1
2,780	65,	10,529 8 2,839	1 <b>3</b> 3	10,287 5 2,818	964	8,501 8 2,789	238 84	10,897 3 2,780	81
3,000 838	81	2,700 850	20	2,700 845	183	2,800 845	55	8,000 833	6
450 2,960	100 418	400 8,740	100	400 8,529	760	425 1, <b>69</b> 5	144	450 8,834	10 12
18,948 480	1,097 29	13,591 519	<b>80</b> 7 <b>2</b> 5	13,88 <b>9</b> 512	1,054 75	13,699 498	1,125 83	13,943 480	92 2
4,230 2,342	215 150	4,445 2,764	85 15	4,128 2,844	482 194	4,405 2,580	74	4,230 2,842	9
4,731 2,391	<b>308</b> <b>228</b>	4,723 2,843	<b>2</b> 15 143	5,311 8,393	524 864	4,607 2,501	176 71	4,781 2,891	14 8
2,840 5,572	80 1,419	1,880 7,605	102	1,918 4,830	160 28	2,106 5,381	105 111	2,840 9,072	1,07
458 5,770	144 434	464 5,889	21 211	460 5,900	21	657	14	453	14
1,288	44	1,182		1,168	71 <b>2</b> 118	5,666 1,387	41	5,770 1,238	10
310 658 580	16 39 5	218 670 512	••••••••	226 656 512	118	255 706 631	i	310 658 580	
810	16	218	***********	226		255		810	
6,906	66	5,433	25	5,875 7		6,507		8,906	
978 317 183	5 2 3	689 855 85	61 11	628 326 80	52 44 5	780 107	6	978 817	
478		249		222	8	170 503	6	183 478	
159,035 10,418 169,458	11,823 945 12,768	141,290 6,176 147,475	7,596 <b>3</b> 01 <b>7,89</b> 7	138,272 6,217 144,489	14,924 684 15,558	142,760 6,699 149,459	4,435 200 4,685	163,419 10,418 178,837	5,88 77 6,61

# G. UNEMPLOYMENT OF MEMBERS OF LABOR ORGANIZATIONS

				UNEMP	LOYMENT	ON LAST	DAY OF-
industries.	Sex.	DECEMB	ER, 1900.	MARCE	, 1901.	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing-	Number thereof idle.	Members report- ing.	Number thereof idle.
1. Building, Stone Working, Etc Stone working Brick and coment making Building and paying trades Building and street labor	M M M	19,676 1,043 512 16,280 1,841	5,941 664 435 4,207 685	21,153 1,106 712 17,648 1,687	4,044 618 130 2,814 482	22,744 1,045 696 19,108 1,895	2,613 484 142 1,455 582
2. Clothing and Textiles		5,08 8,124 1,598 1,984 393 75 1,277 145 760 218	968 998 189 724 86 308 86 52 80 878	5,189 8,098 1,546 1,754 410 92 1,430 245 894 264	715 568 190 434 200 78 1 139 42	5,280 8,538 1,585 1,953 425 93 1,678 585 885, 247	509 276 62 85 88 31 30 55 62
3. Metals, Machinery & Shipbuilding. Iron and steel. Metals other than iron and steel. Engineers and firemen. Shipbuilding.	м м м м	750 17,383 12,551 536 3,983 863	208 2,235 1,719 141 874	788 16,241 12,735 493 2,723 290	91 1,932 767 71 1,089	710 18,605 14,490 683 3,120 312	2,564 2,315 62 98 91
4. Transportation Railroads Street railways Coach drivers, etc. Seamen, pllots, etc. Freight handlers, truckmen, etc.	M M M M	19,404 11,218 780 412 1,700 5,294	8,955 281 50 500 8,124	21,416 12,944 767 895 2,000 5,270	5,811 408 27 2,600 8,376	21,409 18,920 894 414 2,600 3,581	997 507 57 10 100 328
5. Printing, Binding, Etc	{₩ F	2,905 275 3,361	110 55 1,201	2,852 264	128 86 169	8,106 880 8,512	128
7. Food and Liquors	M M M	138 4,652 2,170	55 640 529	8,355 127 4,509 2,029	8 595 475	133 4,427 2,014	71 2 284 41
8. Theaters and Music	М {М Е	2,482 1,898 16	111 196	2,480 1,849 29	120 295 8	2,418 1,2 7	243 1 <b>39</b>
9. Wood Working and Furniture	( 5	<b>2,26</b> 5 25	408 25	<b>2,</b> 721 <b>2</b> 5	108	2,909 22	189
10. Restaurants and Retail Trade  Hotels and restaurants  Retail trade	MF MF MF	8,548 240 1,943 67 1,605 178	215 1 180 35 1	4,557 235 2,205 75 2,352 160	279 5 196 81 5	4,296 226 2,194 85 2,102 141	101 86 15
14. Public Employment	{ <b>M</b> <b>F</b>	1, <b>0</b> 58 10	6	1,1 <b>32</b> 10	11	1,148 11	86 5
GlasBarberingOther distinct trades	WKWWWY WKWWYK	8,505 5 410 1,342 836 917 5	408 4 41 75 288	8,623 298 1,835 770 1,220	708 7 18 64 819	8,807 430 1,588 894 945	374 211 14 14 185
Grand Total	{₩ F T	84,231 8,828 88,059	16,278 1,129 17,407	88,087 8,788 91,870	14,795 620 15,415	92,485 4,817 96,802	8,002 287 8,289

IN THE STATE OUTSIDE OF THE METROPOLIS.

			Uneme	LOTMENT	DURING B	NTIBE QU	arter En	DED-	
SEPTEMB	ER, 1901.	DECEMBI	r, 1900.	MARCH	i, 1901.	June,	1901.	SEPTEMB	RB, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
<b>22</b> ,309 1,260	1,609 171	19,888 1,043	518 24	21,121 1,106	2,422 511	22,699 1,065	<b>258</b> 5	22,309 1,260	181
515 19,153 1,381	1,270 1,270	420 16,623 1,802	471 16	712 17,616 1,667	112 1,602 197	19,153 1,785	251 2	515 19,153 1,381	270 270
5, <b>659</b> 8,262 1,572	905 416 122	5,081 8,124 1,598	184 801 8	5,289 8,211 1,596	256 138 18	5,246 8,125 1,580	82 31 16	5,659 3,262 1,572	59 108 5
1,926 438 120	272	1,936 393 75	151 8	1,872 410 92	48 52	1,958 425 98	81 38	1,926 433 120	64
1,632 461 993	136 46 548	1,877 145 760	75 2	1,480 245 894	71 52	1,871 1 <b>6</b> 5 83 <b>2</b>	16	1,632 464 998	29 18
131 1,029 621	62 90 85	218 953 750	41 150	264 909 788	9 68 96	888	18	181 1,0 <b>29</b> <b>62</b> 1	36 10
17,765 13,457 621	723 634 35	17,595 12,763 536	128 119 2	16,344 12,838 493	1,885 258 44	18,188 14,068 688	239 212 7	17,752 18,447 620	260 207 31
3,371 316	54	8,933 368	755	2,723 290	1,063	3,120	20 152	3,369 816	22
23,231 14,424 1,032 423	920 232 71	19,277 11,091 780 412	755 74	21,842 12,936 767 295	5,444 210	21,046 13,917 894 414	85	28,111 14,424 1,082 423	192 132 - 86
2,900 4,452	450 1 <b>6</b> 7	1,700 5,294	500 181	2,000 5,244	2,000 8,234	2,600 8,581	67	2,900 4,882	4
3,116 421 3,472	87 30	2,905 275	9 18 40	2,926 264 8,869	50 1 50	3,098 296	40 1 23	3,116 421 3,472	62
146	89 11 404	8,861 183 4,652	4 505	126 4,509	1	3,506 182 4,426	25 2 59	146 4,440	859
2,188 2,421	69 <b>33</b> 5	2,170 2,482	417 88	2,029 2,480	899 94	2,013 2,418	, 23 26	2,019 2,431	29 830
1,149 25 2,278	159 2 180	1,398 16 2,234	42	1,615 29 2,721	218 4 74	1,474 8 2,779	21	1,149 26 2,278	118
- 22 5,014	146	2,25 25 3,548	50	4,607	208	22 4,270	55	2,210 22 4,950	94
2,278	79	240 1,948 67	46	280 2,205 75	175	226 2,169 85	51	2,214	1 40
2,736 192 1,217	67 8 2	1,605 178 1,058		2,402 160 1,122	38 5	2,101 141 1,128	4	2,7 <b>36</b> 192 1,199	54 1
10 5,285	213	10 3,505	98	1,120 10 8,725	534	1,120 11 8,762	24	5,250	54
377 1,538	86 14	5 410 1,342	2 1	405 1,860	2 7	397 1,526	6	377 1.527	42
1,446 1,924	16 95	836 917 5	95	8 <b>6</b> 0 1,100	10 515	894 945	12 6	1,412 1,924	5 4
95,104 4,878 99,182	5,387 462 5,849	84,497 8,828 88,325	2,274 218 2,592	88,640 8,900 92,540	11,184 149 11,253	91,975 8,810 95,795	965 84 999	94,685 4,078 98,763	1,619 112 1,781

#### H. PERCENTAGES OF UNEMPLOYMENT

	•	١	
	INDUSTRIES.	8	Sex.
		-	
_		-	
1.	Building, Stone Working, Etc	١	М
	Brick and coment making		M
	Building and paving trades		M
2,	Clothing and Textiles	1	M W
	Garments	1	ľ
	Hats, caps and furs	1	У М F
	Boots, shoes, gloves, etc	1	M
	Shirts, collars, cuffs and laundry	18	M F
	Textiles	1	M F
3.	Metals, Machinery and Shipbuilding	1	M
	Iron and steel	1	M
	Metals other than iron and steel	1	M F
	Engineers and firemen	١	M
	Saipbuilding		М
4.	Transportation	1	M F
	Railroads	13	M
٠	Street railways	ľ	F M M
	Seamen, pilots, etc	١	M
	Freight handlers, truckmen, etc		M
5.	Printing, Binding, Etc	1	M F
6.	Tobacco	1	М
_	m 1. 171.	1	F
7.	Food and Liquors		M
	Malt liquors and mineral waters		M
8.	Theaters and Music	1	)] F
	W. a. Washing and Propings	1	M
у.	Wood Working and Furniture	1	F
10.	Restaurants and Retail Trade	18	M
	Hotels and restaurants	1	M
	Retail trade	į	71 F
11.	Public Employment	3	M
12.	Miscellaneous	1	M
	Glass	ľ	F M
	Bat bering	1.	M M
	Other distinct trades	18	F
		ļ.,	
	Grand Total	1	M F T

IN NEW YORK STATE.

Uneme	PLOYMENT OF	N LAST DAY	OF-	UNEMPLO	YMRNT DURU Endr	NG ENTIRE (	UARTER
Dec.	March	June	Sept.	Dec.	March	June	Sept.
1900.	1901.	1901.	1901.	1900.	1901.	1901.	1901.
\$2.0	27.2	12.2	7.8	5.5	14.5	2.2	1.7
\$4.9	26.0	14.8	8.6	9.2	2.8	1.1	0.2
85.0	18.3	20.4	9.5	0.5	15.7	0.0	0.4
80.0	27.6	18.0	8.8	6.6	16.4	2.8	2.8
42.4	25.5	7.8	2.2	0.1	4.2	0.+	0.+
35.2 43.5 40.1 49.8 21.5 9.0 18.3 24.8 17.2 15.8 89.7 27.1	21.9 19.9 24.6 22.9 32.7 0.0 6.3 0.4 18.0 15.9 11.1	80.9 22.8 36.7 25.5 9.1 20.8 8.6 6.3 14.9 25.1 87.5	9.7 10.0 8.6 10.0 0.0 9.9 9.8 88.6 48.1 9.6	10.4 10.1 12.4 9.5 6.1 0.0 4.1 0.0 6.7 0.0 4.3 20.0	9.8 8.2 9.6 8.6 14.8 0.0 4.8 0.0 7.2 2.2 3.4 7.0	5.1 2.8 6.8 2.9 5.8 0.0 0.0 1.1 0.0	5.6 6.0 6.4 6.5 0.0 2.2 6.2 4.5 8.5
11.6 12.7 9.1 7.1 25.8	9.4 13.8 6.7 6.3 18.8 14.9 17.7	10.4 0.0 18.6 8.2 0.0 2.0	4.6 50.0 4.8 8.7 50.0 1.5 12.0	1.0 1.0 0.5 0.8 2.9	5.9 0.0 2.9 8.8 0.0 14.1 5.0	1.1 0.0 1.1 4.3 0.0 0.8	1.4 50.0 1.2 6.2 50.0 0.9 0.8
21.7 0 0 2.4 0.0 12.9 12.7 28.6 53.9	23.6 0.0 8.0 0.0 2.9 14.8 83.3 57.5	5.7 9.0 8.5 9.0 1.5 8.8 4.1	4.8 0.0 1.7 0.0 1.8 6.4 16.4	3.0 0.0 0.6 0.0 1.6 28.6 2.0	20.8 0.0 1.5 0.0 0.0 14.8 83.3 45.5	1.3 0.0 0.7 0.0 0.0 4.4 0.0	1.5 0.0 0.9 0.0 1.4 5.8 8.0
8.8	7.9	9.0	6.9	4.9	6.6	6.9	5.8
10.1	14.9	14.5	6.5	4.8	9.8	10.6	3.6
20.0	10.9	5.6	8.9	1.6	6.4	1.2	. 1.9
18.1	19.3	10.3	6.5	0.7	7.9	0.1	
13.9	18.2	8.8	7.6	8.0	10.4	2.6	5.5
21.3	18.6	7.9	6.5	11.2	14.1	2.1	2.6
5.4	<b>6</b> .5	8.6	8.7	4.4	5.8	3.1	8.1
7.5	9.8	17.0	28.5	0.1	4.1	1.9	11.7
4.8	5.9	8.7	80.5	4.4	5.1	2.1	30.1
10.9	18.4	11.0	7.0	8.1	9.1	0.6	2.8
100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10.6 0.2 16.0 0.0 4.0 0.8	10.3 1.1 15.4 0.0 5.1 1.3	8.0 2.8 5.0 0.0 0.8 2.8	8.0 3.8 4.0 2.2 3.8	1.1 0.0 1.8 0.0 0.2 0.0	5.6 1.1 10.2 0.0 1.1 1.3	1.0 0.0 1.8 0.0 0.1 0.0	1.5 0.2 1.4 1.6 0.2
4.2	1.6	5.7	0.8	0.4	0.5	0.+	0.5
0.0	0.0	45.5	0.0	0.0	0.0	0.0	0.0
16.1 0.0	17 9	8.3	8.5	8.8 0.0	18.5	0.7	0.9
25.6	8.2	89.3	12.7	1.7	6.8	0.0	6.3
3 4	1.6	0.8	0.1	0.1	0.8	0.4	0.3
13.2	7.0	1.5	0.9	4.6	1.2	1.8	0.3
0.0 31.4	50.7	14 8	4.9	0.0 10.4	<b>46</b> .8	0.6	0.2
21.7	18.5	11 7	6.8	6.2	11.5	2.8	2.9
28.3	17 7	17 0	9.7		7.7	2.2	6.1
22.0	18.5	11.9	6.9		11.3	2.8	8.1

# I. PERCENTAGES OF UNEMPLOYMENT IN NEW YORK CITY.

INDUSTRIES.			EMPLO LAST I			ING	MPLOY Enti	MENT IRE QU	DUB-
<u> </u>	Sex.	Dec. 1900.	Mar. 1901.	June 1901.	Sep. 1901.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.
Building, Stone Working, Etc     Stone working     Building and paving trades     Building and street labor	Ж И	82.8 26.2 31.8 45.2	81.9 24.5	12.5 6.3 15.5 5.0	1.1 9.7	6.6 11 0 8 1 0.0	15.6 18.7 19.5 3.2	1.2 8 5	2.6
2. Clothing and Textiles	F M F M	40.2 60.1 43.8 60 9 25.4 5.7 27.5 24.1	25.0 21.7 26.2 21.7 27.4 0.0 9.2	36.9 41.2 40 6 41.3 9.1 46.7 9.6 25 0 25.2	8.9 0.0 0.0 10 9 0.0 9.1	12.8 10.8 13.7 11.1 7.4 0.0	10.9 13.0 10.8 13.0 15.4 4.3 0.0 9.2	8.8 6.9 8.9 4.6 0.0 0.0	6 6 7.8 6.8 7.4 0.0 0.0 10.9 0.0 9.1
2. Metals, Machinery & Shipbuilding. Iron and steel Other metals Engineers and firemen Shipbuilding	{ M F M	10.2 10.8 2.9 5.3 82.8	18.8 7.9	6.4 0.0 9.4 7.9 0.0 1.4 8.9	5.1 50.0 5.0 9 8 50.0 1.5 14.6	1.2 1.0 0.5 1.8 8.6	3.2 0.0 4.6 1.8 0.0 1.8 6.1	0.0 0.2 5.6 0.0	
A. Transportation  Railroads  Street railways  Coach drivers, etc.  Seamen, pilots, etc.  Freight hand-ors, truckmen, etc.	F M M M	23.3 0.0 1.8 0.0 14.8 18.8 25.0 46.7	0.0 3.8	8.8 0.0 8.0 0.0 0.0 11 2 5.9 80.0	2.8 0.0 0.0 9.7 22.2	1.8 0.0 0.5 0.0 2.4 25.0	9.4 0.0 0.7 0.0 0.0 21.7 0 0	0.0 1.2 0.0 0.0 6.5	1.0
5. Printing, Binding, Rte	( 5	9.2 4.8 8.1		10.1 24.7 8.5	7 9 6.0 5.1	5.9 4.8 1.9	7.6 14.6 10.5		6.7 6.0 2.3
7. Food and Liquors	M F M M	11.8 14.1 19.0 6.6	20.2 18.1 15.7	10.8 10.0 12.6	6.4 6.5 9.5	0.5 5.2 5.0	9.9 10.7 8.8	0.0 3.8 2.8	8.9 8.0 8.6 2.5
Mait liquors and mineral waters. 8. Theaters and Music	{ <b>M</b> <b>F</b>	5.4 5.0	6.0 4.6	18 8 8.8	3.4 25.5 31.8	5.4 0.1 4.5	0 6 4.6	2.1 2.1	11.9 31.8
Wood Working and Furniture  Restaurants and Retail Trade  Hotels and restaurants  Retail trade	{ M F M	8.2 24.3 0.0 85.4 9.8 0.0	26.4 0 0	18.8 4.9 4.3 8.4 1.1 4.8	7.5 8.6 5.2 5.9 0.9 5.2	0.0 0.0 0.0 0.0	12.1 10 1 0.0 18 0 0.0 0.0	0.1 0 0 0.1 0.0	0.0 0.0 0.0 0.0 0.0
11. Public Employment	м	4.9 88.8	1.7 0.0 8.6		0.5	0.5 8.9	0.6 0.0 8.8	0.8	0.6
Gluss Barbering Other distinct trades	M	54.1 8.2 27.8	18.5 6 2 2.8	0.0 1.4	1.6 0.0	20.1	6.2	0.0 1.2	0.0
Grand Total	{F T	23.0 27.6 23.4	18.5	13.6 28.7 14.1	7.4 9.1 7.5	5.4 4.9 5.4	10.8 10.2 10.8	8.0	7.4

J. PERCENTAGES OF UNEMPLOYMENT IN THE STATE OUTSIDE OF THE METROPOLIS.

INDUSTRIES.	Sex.	i	POYM Day	ent on o <b>f</b> —	LAST	Unes E	NTIRE	irnt D Quart	CRING EH
	GEA.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.	Dec. 1900.	Mar. 1901.	June 1901.	Sept. 1901.
Building, Stone Working, Etc     Sume working     Brick and cement making     Building and paving trades     Building and street laber	M	30.2 63.7 85.0 25.8 84.5	18 3	20.4 7.6	9.5	0.5 2.8	15.7 9.1	0.0	1.8 0.8 0.4 1.4
2. Clothing and Textiles	M F M M M M M M M	19.0 31.8 11.8 87.4 2.2 0.0 22.4 24.8 6.8 13.8 89.7	18 8 18 4 12.8 24.7 48.8 0.0 5.5 0.4 15.5 16.9 11.9 12.3	7 8 8.9 4.4 8.9	12 8 7.7	9.6 0.5 7.8	4.9 4.8 0.8 2.3 12.7 0.0 5.0 0.0 5.8 8.4 7.5	1.6 1.0 0.9 1.6 8.9 0.0 0.0 1.9 0.0	1.0 8.3 0 3 8.8 0.0 0.0 6.2 1.8 8 8 8.5
3. Metals, Machinery & Shipbuilding. Iron and steel	M M	12.9 13.7 26.3 9.5 0.3	11.9 6.0 14.4 40.0 1.7	13.8 16.0 9.1 3.1 29.2	4.1 4.7 5.6 1 6 0.0	0.7 0.9 0.4 0.2 0.0	8 5 2.0 8.9 89.8 0.0	1.8 1.5 1.0 0.6 0.0	1.5 1.5 5.0 0.7 0.0
4. Transportation. Railroads Street railways Coach drivers, etc Seamen, pilots, etc Freight bandlers, truckmen etc	M N M M	20.9 2.5 6.4 0.0 29.4 59.0	27.1 8.1 8.5 0.0 100.0 64.1	4.7 8 6 6.4 2.4 8.8 9.0	4.0 1.6 6.9 0 to 15.5 8.8	4.0 0.7 0.0 0.0 29.4 8.4	25.5 1.6 0.0 0.0 100.0 61.7	0.7 0.6 0.0 0.0 0.0 1.9	0.8 0.9 5.4 0.0 0.0
5. Printing, Binding, Etc		3.8 20.0	4.5 13.6	4.0 1.1	2.8 7.1	0.8 4.7	1.7 0.4	1.8 0.8	2.0 0.7
6. Tobacco		85.7 41.4	5.0 2 4	2.0 1.5	2.6 7.5	1.2 8.0	1.5 0.8	0.7 1.5	1.5 0.0
7. Food and Liquors	M	13.8 24.4 4.5	18.2 23.4 4.8	6.4 2.0 10.1	8.8 8.2 1 <b>8.</b> 8	10.9 19.2 8.5	10.9 19.7 8.8	1.8 1.i 1.5	8.1 1.4 13.6
8. Theaters and Music	{ M F	14.1 U.0	21.9 27.6	11.1 0.0	18.8 8.0	0.0 0.0	18.5 18.8	1.4 0.0	9.8 0 0
9. Wood Working and Furniture	} ₽ } M	18.0 100.0	4.0 0.0	6.5 0.0	5.7 0.0	1.9 0.0	2.7 0 0	0 4 0.0	8 <b>9</b> 0.0
10. Restaurants and Retail Trade  Hotels and restaurants  Retail trade	THE MEMBER	6 1 0.4 9.3 0.0 2.2 0.6	6.1 2.1 9 0 0.0 3.4 8.1	2.8 0.0 8.9 0.0 0.7 0.0	7.9 1.6 8.5 2.4 1.6	1.4 0.0 2.4 0.0 0.2 0.0	4.5 2.1 7.9 0.0 1.4 8.1	1.8 0.0 2.4 0.0 0.2 0.0	1.9 0.5 1.8  2.0 0.5
11. Public Employment		0.6 0.0	1.0 0.0	3.1 45 5	0.2 0.0	0.0 0.0	0.9 0.0	0 2 0.0	0.0 0.0
12. Miscellaneous	M M	11.6 0.0 1.0 8.1 9.0 0.0	19.5 2 3 1.8 8.8	9.8 49.1 0.9 1.6	4.0 23.8 0.9 1.2	2.8 0.0 0.5 0.1 0.0 0.0	0.5 0.5 1.2 46.8	0.6 0.0 0.4 1.8	1.1 11.1 0.8 0.4
Grand Total	M F 1	19.8 29.5 19.8	16.8 16.4 16.8	8.7 6.6 8.6	5.7 11.3 5.9	2.7 8.8 2.9	12.6 8.8 12.2	1.0 0.9 1.0	1.7 2.7 1.8

K. CAUSES OF UNEMPLOYMENT

		Num	BRE OF I	MEMBERS ARCH BE	IDLE	AT TE	E END	07
INDUSTRIES.	Sex.	Lack of work.	Weather.	Strike or lockout.	Lack of material.	Sickness.	Old age.	Other capses.
Building, Stone Working, Etc  Stone working  Brick and coment making  Building and paving trades  Building and street labor	M M M	17,836 1,813 127 14,836 1,560	508 4 452 52	197 191	218 153 60	405 9 350 46	126 1 125	127 89 79 45
2. Clothing and Textiles  Garments  Hats, caps and furs  Boots. shoos. gloves, etc.  Shirts, coliars, cuffs and laundry.  Textiles  2. Metals, Machinery & Shipbuilding  Iron and steel.  Metals other than iron and steel.  Engineers and firemen.  Shipbuilding  4. Transportation  Railroads  Street railways  Coach drivers, etc.  Seamen, pilots, etc.  Freight handlers, truckmen, etc.	MTMTMTMTMTMTMTMMMMMMMMMMMMMMMMMMMMMMMM	3,411 1,006 2,648 887 294 95 173 30 101 89 1,487 2,005 107 2 146 229 1,508 67 78 78	1,064 23 1,032 4,978 1	23 9 12 11 9 09 84 29	26	823 944 803 88 1 1 10 0 0 8 5 2 201 153 7 7 18 23 869 243 11 12 23	219 203 14 41 28 1 12 49 48	150° 888° 888° 888° 888° 888° 888° 888° 8
5. Printing, Binding, Etc	{M F	995 58 613		18 3	27	148 5 110	129	35- 
7. Food and Liquors	{M M M M	451 786 559 227	••••••	451 401 50	21 2 2	20 20 83 28 5	24 5 1 1	29
8. Theaters and Music  9. Wood Working and Furniture	{M F M	1,024		12 59		44	18	6
10. Restaurants and Retail Trade  Hotels and restaurants  Retail trade  11. Public Employment	{ M F M { M F M	564 419 145				18 2 17 1 2		2 8 2 3
12. Miscellaneous Glass Barbering Other distinct trades Mixed employment.	M M M M	695 85 17 32 611				28 12 5 8 8		82 2 1 29
Grand Total	{M F T	29,442 1,546 30,988	6,545 6,545	854 12 866	277 277	1,728 121 1,849	607 5 612	539 36 575

## IN NEW YORK STATE.

	sorted.	N	UMBER (	P MENE	ERS IDL	B AT TH	E END O	• •	•	ut cause not reported.
Total idle.	Idle, but cause not reported.	Lack of work.	Weather.	Strike or lockout.	Lack of material.	Stokness.	Old age.	Other causes.	Total idle.	Idle, but cause not repor
19,412 1,827 180 16,186 1,769	47	3,699 150 47	<b>294</b> 6	369	1,118 10	824 45 2	80 1	814 14	6,148 226 49	10 1
16,186 1,769	47	8,885 117	254 84	841 28	998 110	261 16	18 11	294 6	5,551 3 <b>2</b> 2	
4,128 1,142 8,163 1,008 543 115	54 54	1,000 508 772		1,727 294 1,148	76 78	111 156 105	82 82	16 54 6	8,011 1,012 2,183	51
1,008 543	•••••	447		236		144		41	868	
115 1 194		185 27 14		45 583	•••••	6		18	181 46 548	51
42 108 91		4 79 30		58 6		1 6		10	63 99 85	
2,915 2	44	977 10	6	298	109	89	21	71	1,57 <sub>1</sub>	17
1,265 150	23	563 146	i	<b>34</b> 8	66 40	69 7	8	66 5	1,021 204	
1,207 298	21	563 146 10 118 150	5	8 45	8	8 5	8		10 132 214	18
7,029 450	242 19 15	1,074 102	•••••	146		234 100	19 18	111 77 1	1,584 297 71	
87 83	15 100	18 75	•••••	51	•••••	•••••	1	6	71 81 550	
2,000 4,409	108	450 429		95		75 59		25 2	585	
1,824 66	50	815 53	•••••	6 2		193 4	128	47	1,184 59	
803 476	15	130 46	80	20 7	· 6	<b>65</b> 61	49 5	1	804 161	•••••
4,275 991 284	18 18	603 202 401		26 26		43 83 10	14 14	24 22 2	710 297 418	
503 29	52	1,566 146	·	9		••••••	8		1,578 1 <b>46</b>	
1,151		869		65	•••••	91	27	8	563	1
584 5	8	175 16 114				10 1		5 2	190 19	
438 146 5	3	114 61 16				6 1		5 2	118 72 19	
118						63	2	3	68	
755 49 23	7 2	72 1	88 73	4		28 2		22 12 3 7	214 88 17	
23 69 614	5	11 2 58	15	4		8 1 22	••••••	7	17 14 95	
89,992 1,720 41,712	482 50 532	10,480 779 11,259	418	2,670 308 2,973	1,308 41 1,349	1,254 222 1,476	870 5 875	625 57 682	17,125 1,407 18,583	85

## L. CAUSES OF UNEMPLOYMENT

		Num	BER OF I	MEMBERS ARCH BE	IDLE	AT TH	e End	07
industries,	Sex.	Lack of work.	Weather.	Strike or lockout.	Lack of material.	Sickness.	Old age.	Other causes.
1. Building, Stone Working, Etc Stone working Brick and coment making	M	14,511 706	283	177	75	240 3	118	16
Building and paving trades Building and street labor	M	12,548 1,262	<b>2</b> 78 10	177	75	222 15	118	16-
2. Clothing and Textiles	{M F (M	2,938 493 2,516	•••••	12 12		805 78 801	217 203	8:
Garments	{ F	493				78		3
Hats, caps and furs	Υ M	842 20	•••••			1 2		
Boots, shoes, gloves, etc	15 F	20					14	
Shirts, collars, cuffs and laundry.	} <u>M</u>	55	•••••					
	} F {Ma	••••••	• • • • • • • • • • • • • • • • • • • •				•••••	
Textiles	} F							
3. Metals, Machinery and Shipbuilding	CM	818	6	7	22	104	17	9-
Iron and steel	{ F M	419				69	4	6
Metals other than iron and steel	{₩ F	67		7	2	2	1	
Engineers and firemen	M	103 229	6		20	12 21	12	8
4. Transportation	M	1,085 87	50			114 19		11 5-
Street railways	M	65 45				10 82		·····
Seamen, pilots, etc Freight handlers, truckmen, etc	M	938	50			58		
5. Printing, Binding, Etc	{ <b>M</b> <b>F</b>	914 23		18 8		115 4	129	25
6. Tobacco	{ <b>M</b> <b>F</b>	518 448			25	91 20	20 5	
7. Food and Liquors	М	604		58		18		
Food preparation	M	490		.8		18		
Malt liquors and mineral waters.	_ AA	114		50			•••••	•••••
8. Theaters and Music	{ <u>M</u> F	260 21						
9. Wood Working and Furniture	M	931		59	•••••	85	18	
10. Restaurants and Retail Trade	{₩ F	807	••••	• • • • • • • • • • • • • • • • • • • •	•••••	1	•••••	•••••
Hotels and restaurants	M	242				1		
Retail trade	{₩ F	65						
	( E			••••••	•••••		•••••	••••
11. Public Employment	М	81	•••••	•••••	•••••	40		81
12. Miscellaneous	M	36 80				16 12	*****	3
Barbering	M	5			•••••			
Other distinct trades	M	1				4		
Mixed employment	<u>M</u>							
Grand Total	{₩ F T	22,943 987 23,930	889	826 8 829	122	1,079 102 1,181	514 5 519	94 97.
	l	•	l			†	1	·

# IN NEW YORK CITY.

	not cause not reported.	N	UMBER O	F MEME	BERS IDL	E AT TH	E END O	F		nut cause not reported.
Total idle.	Idle, but cause not repor	Lack of work.	Weather.	Strike or lockout.	Lack of material.	Sickness.	Old age.	Other causes.	Total idle.	Idle, but cause not repor
15,415 709		2,860 13	100	283	1,026 10	194 33	21	60	4,541 56	5
13,419 1,287		2,808 39	91 9	255 28	906 110	158	11 10	56 4	4,285 203	
3,467 574 3,032 574		730 201 730 201		1,188 236 1,143 236		101 118 101 118	81	6 41 6 41	2,106 596 2,061 596	51
343 37				45					45	
55										51
983	44	592	5	136	20	37	15	47	852	13
498 79	23	10 226 143		90	10	21	2 5	42	10 391 169	
118 288	21	10 73 150		46		5 5	8	::::::	10 78 214	13
1,260	200	562 10				76 35	1 1	25 19	664 65	
75 83	100	75 100						6	81	
1,041	100	377		6		41	100		100 418	
1,196	50	23		2		185	123	43	1,097 29	
649 473		71 36		20 7	41	55 60	33 5	i	215 150	
680 516 164	18 18	246 173 73				25 5	13	17 17	306 228 78	
260 21		1,419		:::::::					1,419 144	
1,043		312				86	1	8	433	
308 243 65		42 16 37 5				2			44 16 39 5	
102		16				61	2	3	16	
54 44 5		3						2 2	5 2 3	
25,417 1,100 26,517	262 50 312	7,577 430 8,007		1,633 245 1,878	1,052 41 1,093	827 182 1,009	316 5 321	211 42 253	945	

# M. CAUSES OF UNEMPLOYMENT

			Num		Members arch Be			B End	OF
	industries.	Sex.	Lack of work.	Weather.	Strike or lockout.	Lack of material.	Sickness.	Old age.	Other causes.
1.	Building, Stone Working, Etc Stone working Brick and cement making	M M M	3,325 607 127 2,298	225 4 179	20	138	165 6	13 1 12	111
	Building and paving trades Building and street labor	M	298	42	6	60	31		63 45
2.	Clothing and Textiles	{ M { F M	478 513 132		11 9	2	18 16 2	2	150 30
	Garments	} F	394				10	2	30
	Hats, caps and furs	` M	52						148
	Boots, shoes, gloves, etc	{ M   F	75				1 1	•••••	2
	Shirts, collars, cuffs and laundry.	§ M	118 30		11 9		10 3		
	Textiles	} M F	101 89			2	5 2		
8.	Metals, Machinery & Shipbuilding.	ξM F	669	1,058	62	4	97	24	18
	Iron and steel	M	586	23	84		84	24	16
	Metals other than iron and steel	{ M F	40	•••••	22	4	5		
	Engineers and firemen	M	43	1,032 3	6	•••••	6 2		2
4.	Transportation	M M M	428 80 8	4,923 1	80	8	255 224 1	49 48	86 83 3
	Coach drivers, etc	M M M	385	2,000 2,923	80		80	i	
5.	Printing, Binding, Etc	{ M F	81 85			4	<b>3</b> 3		10
6.	Tobacco	{ M F	100 8			2	19	4	29
7.	Food and Liquers	M M M	182 69 113		893 893	2 2	15 10 5	1 1	2
8.	Theaters and Music	{M F	231 8		12				
9.	Wood Working and Furniture	М	93			••••	9		6
10.	Restaurante and Retail Trade	{M F	257				17 2		2
	Hotels and restaurants	`M	177 80				16		2
	Retail trade	{ M F					2		3
11.	Public Employment	м	1				9		1
12.	Miscellaneous	М	659				12		80
	Giass	M	5 12				5	•••••	
	Other distinct trades	M	81				4		29
	Mixed employment	M	611			•••••	8		
	Grand Total	{M F	6,499 559	6,206	528 9	155	649 19	93	445
		{F T	7,058	6,206	537	155	668	98	478

IN THE STATE OUTSIDE OF THE METROPOLIS.

	orted.	. 1	UMBER	of Min Septemb	BERS IDI RR BECA	LE AT TH LUSS OF-	END C	) <b>)</b>		orted.	
Total idle.	Idle, but cause not reported.	Lack of work.	Woather.	Strike or lockout.	Lack of material.	Bickness.	Old age.	Other causes.	Total idle,	Idle, but cause not reported	
8,997 618 130 2,767	47	839 137	194	86	92	180 12	9	254 14	1,604 170		
2,767 482	47	47 577 78	163 25	86	92	103 103 13	7 1	238 2	1,266 119		
661 568	54	270 807		5 <b>80</b> 58	75	10 88	1	10 18	905 416		
661 568 136 484 200	54	42 246			76	4 26	1		124 272		
78 1 1 <b>89</b>		185 27 14		583	•••••	1 6 1	•••••	13	136 46 54×		
42 108 91		. 4 79 80		58 6		1		10	63 99 85		
1,932		885	1,	163	89	52	6	24	719		
767 71		897 8	1	158 1	56 30	48 1	6	24	630 35		
1,089 5		45	••••••••••••••••••••••••••••••••••••••	8	8	3			54		
5,769 389 12	42 19 15	512 92 18	•••••	146 51		158 65	18 17	86 58 1	920 232 71		
2,000 8,868	8	850 52		95		75 18		25 2	450 167		
128 36		75 80				8		4	87 30		
154 8	15	59 10				10 1	16	4	89 11		
595 475 120		857 29		26 26		18 8 5	1	7 5 2	404 69	· • • • • • • • • • • • • • • • • • • •	
243	52	828 147		9		5	3	.2	835 159		
8 1 <b>08</b>		2 57	•••••	65		8			2 130		
276	8	183				8		5 2	146 8		
195 81 5	3	77 56	• • • • • • • • • • • • • • • • • • • •			2 6			79 67		
11			·••··			2			2		
701 5	7 2	69 1	88 73	4		28 2 3		20 10	<b>2</b> 09 86		
18 64 614	5	8 2 58	15	4		1 22		8 7	14 14 95		
14,575 620	220	2,903 349 3,252	283	1,037 58 1,095	256	427 40	54	414 15 429	5,874 462 5,886	1	
15, 195	220	3,252	283	1,095	256	467	54	429	5,836		

N. NUMBER OF DAYS

INDUSTRI <b>ES.</b>	Sex.	Total number of members considered.	Average days worked by each.
I. Building, Stone Working, Etc	M M M M	67,869 4,012 598 49,763 13,466	55 59 28 57 49
II. Clothing and Textiles.  Garments.  Hats, caps and furs.  Boots, shoes, gloves, etc.  Shirts, collars, cuffs and laundry.  Textiles.	M F M F M F M F M F M F M F M F M F M F	17,248 5,877 11,909 4,127 1,416 92 1,725 251 1,287 255 901	58 60 54 59 68 76 71 67 70 63 64
III. Metals, Machinery and Shipbuilding	SM F M SM F M M	29,770 15 16,830 2,307 15 7,062 1,671	74 76 71 74
IV. Transportation	YF YF M M M	24,742 5 15.210 5 8,467 1,080 400 4,685	. 76 59
V. Printing, Binding, Etc	{M F	15,595 700 6,992	70 71 71 61
VII. Food and Liquors	M M	2,346 8,785 4,641 4,144	75 73 77
VIII. Theaters and Music	{ M { M	4,597 439 7,835	73 78 70
X. Restaurants and Retail Trade  Hotels and restaurants  Retail trade	F MFMFMFMFMF	5,246 456 2,574 76 2,732 881	62 77 78 76 90 78
XI, Public Employment	{M F	6,964 17	82 84
XII. Miscellaneous. Glass Barbering Other distinct trades Mixed employment	M M M M	8,757 685 1,428 1,059 585	78 78 74 72 68
Grand Total	{₩ F T	199,500 9,280 208,780	67 68 66

## WORKED-First Quarter, 1901.

1-9	10-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90 days
days.	days.	days.	days.	days.	days.	days.	days.	days.	or over.
660	2,566	3,892	8,271	5,240	14,985	10,834 701	20,869	451	10
84	70 272	106 70	880 150	80 50	1,222	10	1,386	46	8
564 12	2,024 191	1,678 2,043	6,887 854	4,815 <b>325</b>	5,852 7,911	8,288 1,885	19,238 245	881 20	8
20 1	1,111	824 439	2,344 542	2,291 702	2,112 255	865 591	8,153 2,838	128	
20	1,052	216 362	1,912	2,155 560	1,814 206	210	4,502 1,996	28	•••••
	14	26	444 244	54	200	549 315	761		••••••
•••••		•••••	84	•••••	139	248	92 1,814	•••••	•••••
			50	2	9	14	176		
	1	28 12	128 47	60	61 40	6	1,008 15 <b>3</b>	100	•••••
•••••	44	54 65	81	22	96	86 25	568		
•••••		65	1	140		25	421		•••••
11	69	382	694	58 <u>4</u>	897	1,634	21,140	1,008 18	8,36
11	57	204	592	464	549	1,801	15,105	800	15
•••••	1		47	12 1	~ 70	106	1,870	201 18	2
•••••	1 10	84 54	16 <b>3</b> 9	68 40	76 <b>202</b>	109 106	3,072 1,0 <b>0</b> 3	507	<b>8,</b> 17
20	41	89	1,433	406	853	1,204	7,810	4,923	7,96
•••••	5	5	81	29	67	967	5,661	2,219	6,82
			40	50	875	566	49		-
								2,259 205	12 82
20	86	84	1,863	830	411	271	400 1,700	240	18
2 1	29 8	26 4	142 54	184 13	47 11	5,219 8	9,630	41	82
		40			1	1 000			
1	4	42 87	74 82	173 271	<b>263</b> 141	1,208 951	5,233 761		
4	57	74	88	71	110	644	6,968	58	7
4	57	<b>69</b> 5	74 14	65 6	96 12	117 5 <b>2</b> 7	4,045 2,928	1 52	11 6
•••••	•••••				874	46	4,104		
	4								
•••••	121	123	8	888 10	560	678	5,948 15	49	
1	1	4	196	165	54	70	3,5 <b>6</b> 5 875	77	1,1
1	1	4	136	9	54	42	1,841		4
••••		•••••	•••••	156	•••••	29	1,724	77	7
							875		'
2	6	8		è	7	66	8,675	447	2,7
16	8	17	51	24	55	466	8,032	48	1
•••••		8	13	1	21	47	611	l	ļ
••••••	2	11 8	13 16	1	32	182 151	1,267	88	
16			20	21		151 1 <b>3</b> 6	878		
737	4,008	4,976	13,286	9,437	20,817	22,919 1,551	100.127		16,8
789	4,020	480 5,456	678 18,914	997 10,434	407 20,724	1,561 24,470	5,005 105,182	18 7,238	

# O. NUMBER OF DAYS

INDUSTRY.	Sex.	Total number of members considered.	Average days worked by each,
I. Building, Stone Working, Etc	М	83,821	67
Stone working	M	6,219	66-
Brick and coment making	M	513 61,645	50- 68-
Building and paving trades	¥	14,944	67
II. Clothing and Textiles	ξM P	29,940	56
Garments	ÌΜ	9,455 28,716	64 53
Hats, cape and furs	F	8,094 1,741	64 76
	M F M F M F	195 <b>1,998</b>	65 70
Boots, shoes, gloves, etc	(M	442 1 492	67 51
Shirts, collars, cuffs and laundry	F	113	45
Textiles	{M F	993 611	71 60
III. Metals, Machinery and Shipbuilding	{ <b>M</b> <b>F</b>	84,000	75
Iron and steel	} Mr	10 <b>2</b> 0,848	72
Metals other than iron and steel	CM	2,207	72 78
	{ <del>F</del>	10	72
Engineers and firemen	Ж	9,278 1,766	82 66
IV. Transportation	M F W F	82,660	79
Railroada	165	16,904	92 85
	{ F	. 3	87
Street railways	M	8,968	91
Seamen, priots, etc	M	1,166 8,250	92 <sup>.</sup> 80
Freight handlers, truckmen, etc	М	7,372	59
V. Printing, Binding, Etc	{ <b>M</b> <b>F</b>	16,067 859	70 73
VI. Tobacco	{ <b>M</b>	7,532 2,397	71 <sup>°</sup> 65
VII. Food and Liquors	м	8,623	77
Food preparation	M	4,250	77
mait iiquors and miderai waters	M	4,373	77
VIII. Theaters and Music	{ <b>R</b> ₹ <b>M</b>	5,490 834	72 69
IX. Wood Working and Furniture	{ <b>M</b> <b>F</b>	7,827 22	70 64
X. Restaurants and Retail Trade	Ş M	5,920	79
Hotels and restaurants	{ F	497 2,833	77 79
Retail trade	{M F	8,087	80
XI. Pablic Employment	ξM F	497 8,060	77 84
	`	10	92
XII. Miscellaneous	М	5,681 546	72
Barbering	M	1,725	44 78
Other distinct trades	M	1,885	76
Mixed employment	<u>M</u>	1,525	71
Grand Total	{ Μ F T	245,220 13,587 258,807	70 68. 70.

## WORKED-Third Quarter, 1901.

			., 0250	от Мимя	EES WAU	W CREP-	-		
1-9 day s.	10–19 days.	20-29 days.	30- <b>39</b> days.	40-49 days.	50-59 days.	60–69 days.	70-79 days.	80-89 days.	90 days or over.
11	426	876 58	8,610	1,277 67	8,897 1,187	20,007 2,773	48,177	247	293
	51	47	104	50	204	611	2,077 21	16	10
11	375	271	8,493 7	1,014 146	5,140 <b>2,</b> 366	14,504 2,669	21 86,370 9,709	184 47	283
366	85	459	5,420	8,470 839	6,688	8,932	9,570		
6	57	39 433	915	839 8,203	588 6,513	2,692 8,886	4,325 4,915		
	80	89	915 5,260 847	752	516	2,291	8.619		••••••
• • • • • • • • • • • • • • • • • • • •			85		40	25	1,710 120		
	5	5	10	210		874	1,394		•••••
360	80		140	62 5	169	148 <b>68</b>	230 720		
	27	21	<b>8</b> 3 10	52		68 22 79	31 831		•••••
				25	25	286	825		
2	51	114	679	720	1,214	2,261	28,743 10	1,141	4,174
2	49	109	<b>5</b> 15	612 31	900	1,294	16,384	778	210
			16	31	16	155	1,999 10		•••••
	2	1	81	43		292	4,552	368	8,939
2	1	426	67 1,535	44 831	298 1,006	520 • 2,728	808 8,215	1,470	25 16,451
			- 1		97				
2	1		21	49	97	1,098	5,227	848	9,569
					40		15	516	8,897
			50	850		700	15		1,151 2,150
		423	1,484	482	869	925	2,958	111	190
1	26 3	18 4	169 22	168 86	4,716 11	877 41	10,234 742	192	166
		6	9	164 825	<b>29</b> 6,	1,589 936	5,518 1,1 <b>84</b>	10	
8	84	55	70	30	85	854	7,154	67	821
8	28	54	70 58 12	4 26	25	188 216	8,456 8,699	82	451
	6	1			10		i	85	30
	48 17	164 23	154 1	80 18	800	<b>249</b> 1	4,025 275	500	20
		20	69	273	365	2,429	4,600	5	
		•••••		•••••		22			********
	2	25	20	8	131	19	4,589		1,131
	2	25	26	2 2 1	126	5 13 6	490 2,166		477
*******	ļ. <b></b>			Į į	8	6	2,423		654
		•••••	**********	3		l .	l .		*********
	92	2		••••••	1	8	2,796	417	4,747
58	120	168 186	44		25	358	4,741	6	16:
57	95	130	6			•••••••••••••••••••••••••••••••••••••••	255 1,655		
····i		ì	28			117	1,631 1,200	6	10
	26	26			25	340	·		
449	885 76	1,838 65	11,779	6,966 1,320	23,614 600	84,901 8,697 37,996	133,436 0,976 140,466	4,055	27,96 1

#### P. QUARTERLY EARNINGS-

					·
INDUSTRIES.	Sex.	Number of members reporting.	Average earnings of each.	\$1 to \$24.	\$25 to \$49.
I. Building, Stone Working, Etc	м	67,889	\$173 84		1,497
Stone working	M	4,012 598	217 26 49 09		59 117
Building and paving trades	M 1	49,783	185 36		1,083
Building and paving trades Building and street labor	M	18,466	123 72	112	239
IL Clothing and Textiles	{M F	17,348 5,877	127 27 76 91	482 456	947 1,097
Garments	} M F	11,909 4,127	120 19 74 91	450 406	729
Hats, caps and furs		1,416 92	189 35 95 83	14	26
Boots, shoes, gloves, etc	ζM	1,785	138 84		
,,		251 1,887	72 74 166 66		103
Shirts, collars, cuffs and laundry		255 901	91 73 119 88		25 81
Textiles	{M F	652	82 75	50	8:
*	1	29,770	199 08	12	67
III. Metals, Machinery and Shipbuilding	{ F	15	152 00		
Iron and steel	M (M	18,830 2,307	182 51 208 90	11	63
Metals other than iron and steel Engineers and firemen	{M F M	15 7.062	152 00 237 14		
Shipbuilding	M	1,571	212 13		
·	(M	24,881	186 49	24	8
1V. Transportation	{F	5	120 00		
Railroads	} ₩	15,496 5	206 78 120 00		83
Street railways	M	8,467	152 19		
Coach drivers, etc	M M	1,030 400	151 57 800 00		
Freight handlers, truckmen, etc	М	4,488	140 33	21	
V. Printing, Binding, Etc	{ <b>M</b> <b>F</b>	15, <b>59</b> 5 700	225 93 91 47		2: 8:
VI. Tobacco	{ M F	6,992 2,246	135 40 104 51		11 14
VII. Food and Liquors	M	8,785	169 40		7
Food preparation	M	4,641 4,144	156 47 183 87	12	70
-		i -	i	1	-
VIII. Theaters and Music	{M F	5,709 461	838 68 466 91		214
IX. Wood Working and Furniture	{M F	7,805 25	179 75 41 06		10
X. Restaurants and Retail Trade	{¥ F	4,721	139 75		
Hotels and restaurants	ĽΣ	450 2,524	86 83 134 26	1	1
		75 2,197	78 00 146 05		
Retail trade	{ F	375	88 60		10
XI. Public Employment	{ <b>M</b> <b>F</b>	<b>6,964</b> 17	202 99 152 56	2	
XII. Miscellaneous	м	8,757	166 60	18	
Glass	M	685	830 56		
Other distinct trades	M	1,428 1,059	128 40 151 92	1	
Mixed employment	M	585	94 46	16	
	(M	200,166	\$182 65	1,657	2,918
Grand Total	}F	9,296 209,462	104 68 179 19	459 2,116	7,221 4,14
	٠.	208, 402	719 19	2,110	49.14

First Quarter, 1901.

45	***	-010	اصمما	\$200	A172	8150	اسميد	4166		
\$300 or over.	\$275 to \$299.	\$250 to \$274.	\$225 to \$249.	to \$224.	\$175 to \$199.	\$150 to \$174.	\$125 to \$149.	\$109 to \$124.	\$75 to \$99.	\$50 to \$74.
<b>3,38</b>	6,977 314	8,456 218	4,075 481	5,146 768	8,282 604 20	10,136 221 26	12,930 35	4,209 254	8,620 157	4,165 95
1,61	6,663	8,238	3,564 30	4,008 870	7,618 <b>4</b> 0	8,284 1,605	5,402 7,493	3,391 564	10 2,648 805	200 1,652 2,208
1	114	899	1,046	161	2,416	1,961	1,077	2,567 999	2,931	2,733
·····i	12	591	75 1,020	158	1,378	816 655	471	1,585	1,194 2,425	1,161
· • • • • • • • • • • • • • • • • • • •	2	12	75 18	4	279	812 401	31 206	594 306	801 59	2,479 983 86
• • • • • • • • • • • • • • • • • • • •	•••••	•••••	•••••	•••••	439	496	57	4 461	88 208	74
. <b></b>						1	. <b></b>	7	172	10
	100	296	8	4	260	203	63	147	151	50
••••					80	204	48 280	118	89 88	42 44
•	•••••			•••••				350	44	126
1,78	72	2,096	6,055	8,912	6,992	4,577 13	1,200	1,873	833	850
2 26	4 80	608 94	2,898 456	8,074 195	4,994 691	8,670 309	908 111	1,572 86	721 68	277 1
	38	1,009	2,188	488	1,004	13 583	134	1 176	144	8
1,48		385	518	155	303	65	47	89		64
8,00	484	953	1,685	841	8,361	6,706	8,015	8,610	661	151
2,60	484	818	1,167	741	8, 187	3,756	1,494	992	211	6
. <b></b>					128	2,125	278	816	80	40
	· <b></b>	• • • • • • • · · · · · · · · · · · · ·	•••••		292	870	868			
40	••••••	185	518	100	54	455	875	1,802	873	103
1,79	<b>84</b> 8	2,493 8	1, <b>32</b> 1 12	5,054 7	2,749 15	754 14	459 23	362 192	180 1 <b>94</b>	53 148
	5	14	125	83	1,024 20	1,499	1,890 55	1,021 1,009	1,593 994	216 114
			1,055	420	1,777	2,612	1,837			
80 80	2	95 20	225	126	676	1.025	1,164	- 589	331 824	117 98
-		75	830	294	1,101	1,587	173	54	7	19
3,18 40	2	11	219 8	804 2	854 1	885	327 9	17 9	84 20	126 8
17	9	441	1,606	818	910	1,771	668	647	479	250 15
		73	68	25	782	979	1,267	805	400	
		73			20	9	9	27	498 285	174 84
		· • • • • • •   .	6		<b>29</b> 5	712	730	580	91 75	128
4		73	62	25	487 20	267 9	537	255 27	899 210	46 84
2	10	1,274	1,818	1,222	1,925	883	54	246	5	6
••••••	•••••		•••••	1	2	9	3	. 1	2	
44 48	125 124	82 14	101 <b>36</b>	79 8	278 54	864	72 <b>6</b> 2	927 5	551 8	56
•		8 65	6.1 6.1	71	111 118	215 149	515 206	428 801	143 78	13
• • • • • • • • •							3	198	327	41
18,05	8,146	11,889	18,669	18,060	31,150	33,077	24,450	16.927	11,764	8,407
40.00	-,,	21,000	90	10	58	401	177	2,243	2,690	1,580

## Q. QUARTERLY EARNINGS-

					<del></del>
INDUSTRIES.	Sex.	Number of members reporting.	Average earlings of each.	\$1 to \$24	\$25 to \$49.
I. Building, Stone Working, Etc.	M	83,321	\$215 42	· o	148
I. Building, Stone Working, Etc	M	6,219	239 55		25
Brick and coment making	M	513 61,6/5	10 \ 57 227 48	9	61 60
Building and paving trades	M	14,944	159 46		2
II. Clothing and Textiles	{ M F	29,940 9,455	185 19 98 89	87	860 676
Garmenta	{₩ F	23,716 8,094	1 <b>3</b> 0 78 100 <b>3</b> 9	6 57	887 501
Hats, caps and fors	} M F	1,741 195	198 84 95 92		
Boots, shoes, gioves, etc	{M F	1,998	147 25 77 12	5	5 11 <b>2</b>
Shirts, coliars, cuffs and laundry	₹M	442 1,492	124 46	390	18
•	F F	113	56 54 124 49		11
Textiles	{F	611	95 84		52
III. Metals, Machinery and Shipbuilding	{M F	84,099	199 90		96
Iron and steel	M	20,848	84 00 186 66		94
Metals other than iron and steel	₹ M	2,207	203 73		
Engineers and firemen	} F M	10 9.278	84 00 226 38		2
Shipbuilding	M	1,766	212 83		
IV. Transportation	{₩ F	82,660 8	177 24 120 00		81
Railroads	{M F	16,904	207 22 120 00		5
Street railways	M	3,968	153 95		
Coach drivers, etc	M	1,166 3,250	147 89 140 18		50
Freight handlers, truckmen, etc	M	7,372	142 08	226	96
V. Printing, Binding, Etc	{ <u>M</u> F	16,067 859	226 70 95 06		10 166
VI. Tobacco	{ <b>₩</b>	7,532 2,397	187 51 115 59		2
VII. Food and Liquors	м	8,628	186 45	16	24
Food preparation	M	4,250	172 28		
Mait ilquors and mineral waters	1	4,873	200 28		7
VIII. Theaters and Music	{₩ ₩	5,490 834	837 14 431 83	23 18	185 14
IX. Wood Working and Furniture	{ <b>M</b> <b>F</b>	7,827 22	186 97 42 16		1 23
X. Restaurants and Retail Trade	{K F	5,920	160 Ot		3
Hetels and restaurants	M I	497 2,838	85 81 159 75		1 2
Retail trade	{M F	8,087 497	160 25 85 81		·····i
					_
Xf. Public Employment	{¥	8,0 <b>6</b> 0 10	211 84 141 25		3
XII. Miscellaneous	Ä	5,001	187 58		
Giase	M	546 1,726	152 63 142 <b>6</b> 0		26
Other distinct trades	M	1,885	152 49	1	28
Mixed employment	_	1,525	106 25		50
Grand Total	{₩ T	245,220 18,587 258,867	\$194 27 108 89 189 78	726 101 827	968 879 1,847
	1	<u> </u>	l	•	l

Third Quarter, 1901.

	1									
\$50 to \$74.	\$75 to \$99.	\$100 \$0 \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$125 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.
439 26	1,662 60	2,276 149	3,595 45	11,799 516	16,043 792	8, 105 625	14,002 1,190	8,188 737	11,302 1,296	5,751 758
105 271 87	185 985 432	121 1,850 656	9 3,233 309	11 2,072 8,200	21 6,131 9,099	6,278 1,202	12,805	7,451	10,006	4,99
2,052 1.938	4,656	6,477 2,198	5,814 979	4,783 1 <b>3</b> 0	1,748	455	1,945	949	50	25
1,837 1,690	8,427 4,122 8,052	6,090 1,881	5,128 783 71	<b>2,263</b> 130	1,269 256	<b>267</b> 91	1,512 <b>28</b> 5	721 72	50	16 9
85 80	40 237	120 63	261	822 1,823	44	80	285			
104 149 19	107 34 44	88 39	81 184	207	160	7	148	156		
36 119	268 184	282 100	170 1 <b>6</b> 5	168	14	€0	•••••	•••••		
184	608 10	1,960	2,901	4,702	7,702	4,554	4,784	4,322	1,204	1,28
122 7	551 22 10	1,643 134	2,050 89	8,147 887	4,859 721	8,625 122	2,848 412	1,717 <b>23</b> 1	141 52	541 8(
5	81 4	96 85	723 89	1,010 208	1,874 248	412 895	1,606 368	1,855 419	1,011	65
367	616	4,716	6,004	8,854	4,088	1,488	1,566	1,076	867	8,23
	160	1,786 8 103	1,574 165	8,466 8,078	2,749 587	1, <b>36</b> 8	1,457	886	867	2,68
350 17	416	700 2, 127	414 1,800 2,031	670 1,145	82 620	220	109	190		350 22
8 158	151 154	300 257	<b>858</b>	1,004 71	2,590	5, 122 7	1,606	2,408	271	2,23
5 <b>8</b> 1 5 <b>4</b> 2	549 409	1,641 502	1,746 <b>3</b> 65	1,942 73	703 506	89	802	15	7	
23 22	298 264	712 637	475 892	2,856 1,277	1,748 755	1,232 297	1,120 183	174 62	8 7	44 82
186	84 127	75 78	83 122	1,079	968 846	985 580	937	113 28	i 820	12 8,25
10	6	1	17	2	4		•••••	•••••	•••••	26
42	892	473	<b>\$</b> 17	1,680	1,536	1,591	608	204	225	25
159 188 181	156 238 69	921 25 819	1,375 23 847	1,894 8 904	1,142 20 451	116	469	191	9	
28 188	87 228	602 25	547 728 22	490 3	691 20	116	116	100	9	5
92	· 8	2	200 2	819 2	2,130 2	2,095 1	922	2,176	8	11
84 63	442 94	1,891 61	1,183	977	514 90 177	94	111 60	124		11 10
10 1 10	64 284	245 548 1,037	<b>9</b> 00 <b>90</b> 7 75	485 443 49	177 237 10	94	8 33 10	124		
4,117 2,856 6,973	9,000 4,344 13,906	21,442	24,480	29, 259	40,230	26,471	27,684	19,755	14,268	17,06

# R. CHANGES IN RATES OF WAGES,-

,	i		INCREASES	
Industr <b>y</b> .	Sex.	Members affected.	Total weekly rise.	Average weekiy increase
I. Building, Stone Working, Etc		17 490	\$86,516 91	82 (
Stene working	l 🛣	1,586	8,069 96	Ψ <sup>2</sup> '
Building and paving trades	M	15,045		ź
Bricklayers and masons	M	6,671	14.648 88	2
Carpenters and joiners	M	1,812	2,828 86	1
Electrical workers	M	43	129 00	8
Housesmiths and bridgemen	M	2,400	7,740 00	8
Painters and decorators	# T	1,090 810	1,772 17	1
Plumbers and gas fitters	M	1,024	2,230 00 1,630 50	<b>2</b> 1
Roofers and sheet metal workers	M	800	450 00	i
Other	M	865	1.409 70	i
Building and street labor	M	849	1,108 85	ī
II. Clothing and Textiles	SM F	17,174	86,540 95 9.086 81	<b>9</b> .
_		5,717 16,890	86,0%0 38	2
Garments	<b>₹M</b> F	5,705	9,078 31	ī
Cloak makers	(M	4,000	8,000 00	2
Cloak makers	{M F	550	. 726 00	1
Coat makers	}M F	697	1,761 65	2
Out material and a second seco		173	217 95	1
Knee-pants makers	{М F	1,100	8,950 00 165 00	8
Pauts makers	М Р М Р	2,812	7,338 80	8
Tailors	{M F	<b>20</b> <b>4,48</b> 2	45 80 6,121 00	<b>8</b> 1
Vent makers	ξ M F	200 900		1
Weist maken	} F { M	1,000	1,291 00 2,800 00	1 2
Waist makers  Wrapper makers  Other  Boots, shees, gloves, etc	{ F	<b>#,80</b> 0 846	5,600 00 916 43	<b>8</b> 1
Other	{F (M	<b>1,</b> 167 <b>1,</b> 553	846 56 8,437 00	2
Boots, shees, gloves, etc	M F M	50 145	60 00 285 25	1
Shoe makers (custom)	M	140	270 25	ī
Wax threaders (glove)	M			
Other		.5	15 00	8
Shirts, collars, cufts and laundry	{M F	13	18 00	1
Textiles	M	<i>12</i> 126	8 50 162 32	1
II. Metals, Machinery and Shipbuilding	ж	1,585	1,886 94	1
Iron and steel	M	1,510	3,716 59	1
Machinists	M	30 662	36 60 618 29	1
Pattern makers	M	548	813 16,	1
Others	Мi	270	248 54	•
Metals other than iron and steel	M	10	15 00	1
Kngipsers and firemen	M	63	155 <b>35</b>	3
Engineers (stationary) Firemen (stationary)	M	31 84	103 85 51 50	8 1
V. Transportation	M	1,967	8,019 04	1
Railroads	M	1,204	1,883 64	1
Car builders (street)	M	290	485 00	i
Conductors.	M	284	509 20	1
Piremen	M	226	433 32	1
Trainmen	M	70	56 24	
Other.	W	834	449 88	1
Street railways	M	404 359	432 90 702 50	1
Freight handlers, truckmen, etc	_ <b>24</b> 1. ′	- 228	/UZ 50)	1

By Industries and Trades.

I	OKCREASES.		3	NET CHANGES.			HANGES I	EFFECT	ED-	Change
Mem-	Total	Aver-	Members	Total	Average		rike Kike	APTE	STRIKE.	arrange by trac boards ioius
ers af- lected.	weekly fall.	weekly	affected.	weekly increase.*	weekly increase.	Num- ber.	Mem- bers.	Nnm- ber.	Mem- bels.	mittee
884	\$349 24	\$0 91	17.864 1,586	\$86,167 67	\$2 02 1 94	69	12,474 1,551		<b>5,390</b>	
384	849 24	01	15,429	3,069 96 81,989 36	2 07	58	10.498	1 11		6.6
125	112 50	90	6,796	14,536 38	2 14	11	2 616	1 2	4,180	
			1,842	2,828 35	1 26	11	1,84?	!		
			48	129 00	8 00		43			·
•••••		• • • • • • • • • • • • • • • • • • • •	2,400	7,740 00	8 2'				*******	• • • • • • •
122	15 94	13	1,212 810	1,756 23 2,230 00	1 45 2 75	16			249	
25	42 00	1 68	1,049	1,588 50	1 51	7	1,004	2		
20	35 00	. ••	300	450 00	1 50		300			
112	178 80	1 60	977	1,230 90	1 26	6	620	. 4	357	
•••••			819	1,108 35	1 81	2	425	2		
820	2.970 00		17.994	88,570 95	1 87	10		18	17,667 6,460	
800			6.517	6.136 81	94		67		6,460	
700	2.850 OJ		17,590	83,230 38	1 H9	4	63 45		11,027	
800	2,950 00	3 69	6,505 4,000	6,188 31	2 00		10		0,400 4 (NA)	
•••••			650	8,000 00 726 00	1 32				0.00	
•••••	•••••	• • • • • • •	69?	1,761 65	2 53			2		
			173	217 95	1 26				175	
			1,100	3,950 00	8 59			1	1,100	
			55	165 00	5 00	١			60	
			2,312	7,838 80	8 17		i . <b></b>	2	2,812	
			20	45 80	# 19		<u></u>		20	
•••••			4,482	6,121 00	1 87	2	62	2	4,420	
•••••	• • • • • • • • • • • • • • • • • • • •		\$00	128 00 1,755 50	64 1 95			2	CON	
			900 700	1,755 50	1 84			- 4	700	
700	2,850 00	4 07	1.700	*50 00				2	1.700	
800			8,600	2,650 00					3.600	
			846	916 43	1 08			8	846	
			1,157	846 56	75				1,157	
			1,553	8,437 00	2 21				1,552	
•••••			50	co oo	1 20		45			
120	120 00	1 00	2vi5	165 25	62 1 93		125	1	140	
120			140	270 25	*1 00		120	1 1	140	
130	120 00	1 00	120 5	*120 00 15 <b>0</b> 0	8 00					
		•••••	13	18 00	1 60					
			18	8 5)	71					
			126	162 82	1 29					
						ļ	1			
282	240 49		1,867	1,646 52	88		1,441	11	421	
270	222 42	82	1,780	1,494 17	84		1,409		366	
237	182 40	77 1 21	267 695	*145 80	*55 83		267 388		807	
33	40 03	- 1	595 548	578 27 813 16	1 48				501	
•••••			270	248 54	1 92	8			59	
			10	15 00			l	1	10	
12	18 00	1 50	77	187 85	1 78	4	82		45	
			81	103 85	8 35					
12	18 00	1 50	46	83 50	78	1	-			· • • • • • • • • • • • • • • • • • • •
258	409 86	1 62	2,220	2,609 18	1 18		1,404		816	
HK	117 36	120	1,802	1,706 28	1 36		860			
			290	485 00	1 50			1	290	
	•••••		284 226	509 20 438 32	1 79 1 92	8 5	284 226		•••••	
•••••		• • • • • • • • • • • • • • • • • • • •	226 70	638 32 56 24						
98	117 86	1 20	482	382 52		6			152	
#8	111 90	1 20	404	432 90	1 07	ı			874	
155	292 50	1 29	514	410 00	80				1	

#### R. CHANGES IN RATES OF WAGES.

			98 \$465 00 8 \$ 50 96 160 00 96 146 00 98 \$ 50 23 159 00 27 521 10 28 114 18 291 762 47 520 47 521 760	
Industr <b>t.</b>	Sex.	Members affected.	weekly	Average weekly increase.
V. Printing, Binding, Etc	{M F M		8 50	\$2 85 1 06 2 67
Compositors	(M	105	146 00	1 39
Other	} F M	83		1 06 4 82
VI. Tobacco	{ M F	897 198		1 31 98
VII. Food and Liquers	M M M	501 362 231 101 80 189	520 47 271 60 188 87 60 00	1 52 1 44 1 18 1 87 2 00 1 74
IX. Wood Working and Furniture		775 48 700 82	84 00	2 80 79 3 00 1 05
X. Restaurants and Retail Trade  Hotels and restaurants	M F M F	75 86 75 85	75 00	1 00 60 1 00
XI. Public Employment	м м м	61 1 135 427 29 20	1,839 47 162 00 1,582 50 55 78 89 19	2 01 1 20 8 71 1 92 1 96
XII. Miscellaneous	м М М	889 49 827 42 471	874 02 172 00 827 00 +2 52 812 50	98 8 51 1 00 1 49 66
GRAND TOTAL	ξ¥ F P	41,652 5,933 47,585	\$84,668 36 9.260 49 93,928 85	\$2 08 1 56 1 97

By Industries and Trades-Concluded.

1	DECREASES.		N	TET CHANGE	8.	C	HANGES I	epect	ED-	Changes
Mem-	Total	Aver-	Members	Total	Average		HOUT RIKE.	AFTE	R STRIKE	arranged by trade boards or ioint
bers af- fected.	weekiy fail.	weekly loss.	affected.	weekly increase.	weekly increase.	Num- ber.	Mera- bers.	Num- ber.	Mem- bers.	com- mittees.
			1 98	8465 00	22 35	. 4	188	2	60	
			8	8 60	1 06		8			
			60	160 00	2 67		40	1	20	
• • • • • • • • •			105	146 00	1 39		65	1	40	
• • • • • • • •				8 60	1 06		8			
• • • • • • • • •	••••••		83	159 00	4 82	2	83			
		]	297	591 10		اءا		l	l	
•••••		l	123	114 18	1 81	; <b>*</b>	897 123			
			130	144 30	98		123			•••••
		l l	501	762 47	1 59	15	494	!		İ
			362	520 47	1 44	9	355			
			281	271 60	1 18		224			
			101	188 87	1 87	1	101			
			30	60 00	2 00	2	30			
			189	242 00	1 74	6	139			
i		1 1						١ ـ	ـــ	
•••••			775	9,167 46	2 80		47	2	728	
*******	• • • • • • • • • • • • • • • • • • • •		48	84 00	79	2	15	1	24	•••••
••••••			700 22	2,100 00 38 46	8 00 1 05		32	1	<b>7</b> (0	
	•••••••		82	05 10	1 00	j <b>*</b> i	52		· • • • • • • • • • • • • • • • • • • •	*********
18	872 00	\$4 00	98	2 00	08	9	75			
		0.00	85	51 00	60		85			
18	72 00	4 00	93	2 00	08	2	75			
			85	<b>51 00</b>	80		85			
						i				
			611	1,889 47	8 01		184	1	427	
			185	162 00	1 20	1	185			
•••••			427	1,582 50	8 71		•••••••	1	427	
	• • • • • • • • • •		26	55 78	1 92	2	29		•••••	
•••••	•••••		20	89 19	1 96	3	<b>2</b> 0		• • • • • • • • •	
. 111	130 00	1 17	1.000	744 02	74	8	970	9	80	
. 111		3 00	1,000	145 00	2 50				80	58- 58
8	27 00	3 00	827	827 00	1 00		58 327	•••••		26
2	3 00	1 50	41	59 52	1 35	3	14	2	80	
100	100 00	1 00	571	212 50	37	3	571			
1,868		\$2 28	43,520	\$80,496 84	<b>\$</b> 1 85	177	17,951	54	25,539	7,961
8(H)	2.930 00	3 69	6,733	6,310 49	91		273		6,460	
2,668	7,121 52	2 67	50,253	86,807 88	1 78	177	18,224	54	31,999	7,961
		<u> </u>			l	l l				

#### S. CHANGES IN RATES OF

		 	Increases.	
LOCALITIES.	Sex.	Members affected.	Total weekly rise.	Average weekly increase.
NEW YORK CITY.  I. Building, Stone Working, Etc	M SF M M M M SF M	12,442 17,001 8,660 522 36 115 257 183 25 580	\$2R 866 76 \$6,318 63 \$0.037 51 832 85 42 12 843 00 811 10 114 18 89 00 1,776 00	\$2 82 2 14 1 60 1 60 1 17 2 98 1 21 93 1 56 3 06
Total  BUFFALO.  I. Building, Stone Working, Etc.  II. Clothing and Textiles.  III. Metals, Machinery and Shipbuilding.  IV. Transportation  Vil. Food and Liquors  IX. Wood Working and Furniture.	M F M M M M M M	30,977 6,788 1,361 23 9 1,142 867 700	\$68,526 46 \$1,147 49 \$2,884 80 \$5 00 13 50 1,975 46 522 87 2,100 00	\$3 21 1 58 \$1 76 1 00 1 50 1 78 1 42 8 00
X. Restaurants and Retail TradeXII. Miscellaneous	{ F M	76 85 827 8,981 110	75 00 51 00 827 00 87,398 63 76 00 \$45 85	1 00 60 1 00 \$1 86 69
III Metals, Machinery and Shipbuilding.  IV. Transportation.  V. Printing, Binding, Etc	{ M M M	250 448 6 7 20 81	8 50 235 54 528 18 6 00 7 00 50 00 30 46	71 98 1 17 1 00 1 00 2 50 - 98
Total  ROCHESTER  I. Building, Stone Working, Etc.  II. Clothing and Textiles  III. Metels, Machinery and Shipbuilding.  V. Printing, Binding, Etc.  Total	M F M M M M	3,062 42 24 3	\$910 53 16 60 \$1,244 40 42 00 21 60 9 00 \$1,317 00	\$1 18 81 17 1 00 90 8 00
I. Building, Stone Working, Etc. II. Clothing and Textiles III. Distals, Machinery and Shipbuilding IV. Transportation VI. Food and Liquors IX. Wood Working and Furniture XI. Public Employment	M M	3 5 47 46 41 10	\$9 00 15 00 87 50 96 80 81 00 10 00 23 04	\$3 00 8 00 1 86 2 10 1 98 1 00 1 92
Total ALL OTHER TOWNS (GROUPED).  I. Building, Stone Working, Etc.  II. Clothing and Textiles.  III. Metals, Machinery and Shipbuilding.  IV. Transportation  V. Printing, Binding, Etc.  VI. Tobacco  VII. Food and Liquors.  IX Wood Working and Furniture.	, W	2,569 127 80 723 295 74 1 140 48	8,969 60 165 32 20 00 675 95 381 68 107 00 1 50 210 00 69 60	\$1 96 1 55 1 30 1 00 93 1 29 1 45 1 50 1 50 1 50 1 79
IX Wood Working and Furniture X. Restaurants and Retail Trade X. Public Employment XII. Miscellaneous  Total	M M M {M F	19 562 4,591	40 43 547 02 \$6,194 60 \$1 50	2 18 97 \$1 35 1 08

#### WAGES.-Principal Cities.

Change	ED-	FFECT	HANGE E	c	8.	ET CHANGE			DECREASES.	
by trad	FTER RIKE.		HOUT		Average weekly	Total workly	Mem- bers af-	Average	Total weekly	Mem- bets af-
tees.	Mem- bers.	Num- ber.	Mem- bers.	Num- ber.	increase.	increase.*	fected.	weekly	fall.	fected.
	4,349 17,667	3 18	8,153 83	17 2	<b>\$2</b> 30 1 89	\$28,781 76 \$3,468 63	12,502 17,700	\$2 20 4 07 \$ 69	\$132 00 2,850 80	60 700
	6,460		52?	2	94 1 60	6,08 <b>3 31</b> 832 85	6,460 522		<b>2,</b> 950 00	800
	20	1	44 95 257	8 3 2	74 2 98 1 21	83 76 843 00 811 10	44 115	1 17	9 36	8
	••••••		123 25		93 1 56	811 10 114 18 39 00	257 123		•••••	
	427	i	153	4 2	8 06	1,776 00	25 580			•••••
7,2	22,463 6,460	28	9,283 188	85	\$2 C6 94	\$65,535 10 6,197 49	31,745 6,583	\$3 89 \$ 69	\$2,991 86 2,950 00	768 800
2	195		1,166	7	\$1 75	\$3,8R4 80	1,361			<del></del> -
	9	1	<i>95</i> 180	1 1 6	1 00 *46	#5 00 *87 30	<b>2</b> 5	<b>\$</b> 56	\$100 80	180
•••••	442	3	945 867	8	1 14 1 42 8 00	1,574 96 522 87	1,387 367	1 69	400 50	245
	700	1	75	2	1 00	2,100 00 75 00	70 <b>0</b> 75		••••••	••••••
			85 <b>82</b> 7	i	1 00	51 00 <b>827 00</b>	85 <b>82</b> 7			
2	1,346	7	3,000 110	21	\$1 57 69	\$6,897 83 76 00	4,406 110	\$l 18	<b>\$</b> 501 80	425
			43	1	\$1.05	945 85	48			
••••••			18 200	1	71 98	8 50 255 54	19 260			•••••
•••••	874	1	74	4	1 17 1 00	523 18 6 00	448			
			7		1 00 2 50	7 00 50 00	7 20			
			81	i	98	80 46	81			
	874	1	434 19	14	\$1 13 81	\$910 58 15 50	808 19			
8	294	1	768		<b>8</b> 1 17	\$1,244 40	1,062			
	12	····i	42 24	1	1 00	42 00 8 60	42 86	<b>\$</b> 1 50	\$18 00	12
			8		8 00	9 00				
	306	2	887		<b>\$1 14</b>	\$1,299 00	1,148	<b>\$1 50</b>	\$18 00	12
			5	1 1 2 1 2	\$3 00 3 00	\$9 00 15 00	5			
••••••	87	1	10 46	1	1 86 2 10 1 98	87 50 96 60 81 00	47 46			
			84 10 12	1	1 00	10 00	41 10 12			
	87	1	120		1 92	23 04 \$322 14	164			
====	552			89	\$1 30	8,752 36	2,898	67	217 24	324
			2,841 247 20	4	18 1 00	45 82 20 00	247 20	1 00	120 00	120
••••••	263	8	445 295	20	68 1 29	554 81 881 68	813 295	1 35	121 62	90
••••••	40	i	84	2	1 45 1 50	107 00 1 60	74			
••••••			140 48	1 5	1 50 1 45	210 00	140			
	28	i	6	2	79 *4 00	69 60 27 00 472 00	48 84 18	4 00	72 00	18
	80	2	19 642	2 7	2 13	40 48 417 02	19 678	1 17	120 00	111
21	1,018	20	4,218	91		\$5,532 74	5,254	\$1 00	260 86	663
	1,018	20	81		\$1 05 1 08	\$1 50	81	<b>91 00</b>	<b>******</b>	

# T. CHANGES IN HOURS OF LABOR-

		c	HANGES IN	WEEKLY
Industry.	Sex.	1	ECREASE.	
<u> </u>		Number of members affected.	Average bours per week.	Total hours.
I. Building, Stone Working, Etc	M	4,563 665 8,285 229	5 4 6 5	24,778 2,660 18,847 1,110
Briokinyers and masons Carpenters and joiners Electrical workers Painters and decorators Plumbers and gas fitters	И М М	1,446 189 761 107	5 4 6	7,456 681 4,419 642
Roofers and sheet nietal workers Varnishers Other Building and street labor	M M	66 190 297 613	9	357 1,140 2,542 3,766
II. Clothing and Textiles	M	9,485 1,111 9,478 1,111	10	101,585 10,973 101,549 10,978
Coat makers	{ M { F { M } F	997 173 1,180 55	18 18	997 178 20,130 990
Pants makers	CM	600 4,420 200 750	12 18 11	3,600 54,940 2,600 8,250
Wrapper makers	ξ M ξ F ζ M	600 24 8 1,552	11 15 15 9 7	6,600 860 120 13,272
Hats, caps and furs	Υ M	75 12	7 8	490 86
III. Metals. Machinery and Shipbuilding	M M M M	6,291 5,276 351 459	5 5 5	81,674 26,112 1,925 2,372
Machinists.  Metal mechanics (allied).  Other  Metals other than iron and steel.	M M M	8,80 s 37 626 783	5 6 4 5	19,091 222 2,802 8,528
Engineers and filemen.  Rogineers (occentric and stationary)  Firemen (occentric and stationary) Shipbuilding	M M M M	54 12 42 17e	18 20 <u>4</u> 17 6	966 246 720 1,068
IV. Transportation	M M M M	1,025 911 821 78	7 7 6	6,801 6,354 4,926 1,092
Other	M M	12 117	28	336 417
V. Printing, Binding, Etc.  Bookbinders (blank books)  Compositors.  Pressmen's assistants and press feeders  Other	**************************************	586 50 80 7 220 15	5 6 11 5 6 6	8,004 89 75 1,555 89 1,820
VI. Tobacco	₹ M F	77 8	8 81	268 10
VII. Food and Liquors		42 42	19 19	792 792

By Industries and Trades.

OURS OF I	ABOR.			Net	CHANGES			D.3
1	ncrease.		Number	DECR	EASE.	incre	A88.	Reduction to the eight-hour
Number members affected.	Average hours per week.	Total hours.	of members affected.	Average hours per week.	Total. hours.	Average hours per week.	Total bours.	day. (Number of members.)
38		228	4,601	5	21,545			1,93
• • • • • • • • • • • • • • • • • • • •	•••••••		665 8,323	45554865498	2,660	•••••		
28	6	228	8,828 229	5	18,119			1,44
	******	**********	1,446	2	1,110 7,456			10 62
			189	4	681			
	••••••		761	6	4,419			44
	•••••		107	6	643	•••••		4
•••••	•••••	228	66 238	5	857			
38	6	328	225 297		912 2,542	•••••		22
•			613		8,766			48
			-	_	3,,55	[********	- <b></b>	-
23	2	46	9,508	11	101,529			. <b></b>
107	2 2	214	1,218	9	10,759	••••		<b></b>
23 107	2	46 214	9,496 1,218	11	101,503 10,750			
10/	Z	316	997	9	10,759			
			173	î	173			
			1.180	18	20,130			
	• • • • • • • • •		55 600	18	990			
••••			600	6 12	8,600			
	• • • • • • • • • • •		4,420 200	12	54,940 2,600	••••••		
••••••			750	10	8,250			
			600	ii	6,600			
28	2	46	47	18 11 11 7	314			
107	2	214	115			1	94	
• • • • • • • • • •	•••••	•••••	1,552	9	18,272	•••••		
•••••••	•••••	•••••	75 1 <b>3</b>	7 8	490 86		·	
••••••		••••••	1.3	•	80	••••••	· • • • • • • • • • • • • • • • • • • •	
56	5	280	6,847	5	81,894		l	20
56	5	280	5.222	5	25,832			
	•••••	••••••	851	5	1,925			
			459 2,803	6 5	2,572			
56	5	280	93		19,091	1	58	
		200	626	4	2,802			
			783		8,528			
			54	18	966			2
••••		••••••	12	201 17	246			( !
	•••••		42 178	17	720 1,0 <b>6</b> 8	••••••		1 17
	•••••		110	•	1,000		·····	•
			1,028	7	6,801	l		
			911	7	6,354			
	•••••		831	6	4,926			
	• • • • • • • • • • • • • • • • • • • •		78 12	14 28	1,092 836			
			117	4	447			
				•				
			586	5	8,004			2
	•••••		7	6	. 88			-
•••••	• • • • • • • • • • • • • • • • • • • •	•••••	50	11	75	•••••	•••••	
	• • • • • • • • • • • • • • • • • • • •		<b>8</b> 01	5°	1,555 89			·
			220		1,820			.i 2
			15	1 1	1 51			<u>.</u>
			1	· -	l .			
••••••	•••••		77	8.	268			.[
• • • • • • • • • • • • • • • • • • • •	•••••	••••••	8	34	10			
				1		1	1	1
į.			42	19	792		1	1

# T. CHANGES IN HOURS OF LABOR-

		C	HANGES IN	WEEKLY
INDUSTRY.	Sex.	1	BCREASE.	
<u> </u>		Number of members affected.	Average	Total.
1X. Wood Working and Furniture	M M M	810 700 110	6 6 5	4,730 4,200 530
X. Restaurants and Retail Trade	M F M	217 12 217 12	10 24 10 24	2,131 288 2,121 288
XI. Public Employment	M M M	1,043 1,010	8 8 4	8,138 8,010 128
XII. Miscellaneous	M	878 302 671	8 7 9	7,112 1,978 5,189
Grand Total	{₩ F T	25,014 1,183 26,147	8 10 8	190,998 11,810 <b>20</b> 2,808

By Industries and Trades-Concluded.

Hours of 1	LABOR,		<u>.                                    </u>	Net	CHANGE	<b>).</b>		B. 444
1	ncrease.		W	DECRI	ease.	INCRE	ASE.	Reduction to the eight-hour
Number of members affected.	Average.	Total.	Number of members affected.	Average.	Total.	Average.	Total.	day. (Number o members.)
65 63	6	390 390	875 765 110	5	4,340 8,810 530			
			217 12 217 12	<b>24</b> 10	2,121 288 2,121 288			
5 5	8	15 15	1,010	8 8 4	8,123 8,010 128	8	15	63 65
25 25	6	150 150	896 802 596	8 7 8	<b>6,962</b> 1,978 <b>4,9</b> 89		••••••	100 100
212 107 819	5 2	1,109 214 1,323	25,226 1,240 26,466	8 9 8	189,889 11,096 200,945			3,16 3,16

# U. CHANGES IN HOURS OF LABOR-

		<u> </u>	Changes in	WEEKLY
		I	ecrease.	
LOCALITY.	Sex.	Number of members affected.	Average.	Total.
New York City.  I. Building, Stone Working, Etc	M SE M M SE M M SE M M M SE M M M M M M	1,104 9,485 1,091 8,521 12 225 77 3 22 6	5 11 10 6 28 5 3 3 4 20 22 23 8	5,896 101,585 10,873 19,859 3,766 1,449 268 10 432 16 270 8,010
Total	{M F	15,612 1,094	10	138,121 10,883
I. Building, Stone Working, Etc. IV. Transportation IX. Wood Working and Furniture	M M	570 821 700	6 6	8,420 4,92d 4,200
Total Two. District		2,091	6	12,546
† Albany-Troy District.  I. Building, Stone Working, Etc.  III. Metals, Machinery and Shipbuilding	M M M F M	43 938 20 6 1 20	1 1 1 5 5 18 6	43 1,2+8 20 30 5 860 186
Total	{M F	1,058	2 5	1,927
Rochester.  III. Metals, Machinery and Shipbuilding	M M	746 55	6	4,836 220
Total	М	801	6	5,056
I. Building, Stone Working, Etc	M M M (M (F M M	304 90 78 216 4 10	6 6 14 5 5 6 4	1,699 540 1,092 1,120 22 60 128
Total	{M F	730	6 5	4,639 22
All Other Towns (Grouped).  I. Building, Stone Working, Etc. II. Clothing and Textiles.  III. Metals, Machinery and Shipbuilding. IV. Transportation V. Printing, Binding, Etc	M F M M S F M S M M M M M M M M M M M M	2,542 20 998 97 79 2 8 127 12	5 5 5 4 5 6 6	19,715 100 5,151 427 405 12 48 1,851 288
Total	{ M F	4,722 34	6 12	28,709 400
Grand Total	{M F	25,014 1,188	8 10	190.998 11,310

# Principal Cities.

Hours of I	ABOR			NET	CHANGES	•		D. 1
1	NCREASE.			DECRI	ASE.	INCRE	ASE.	Reduction to the
Number of members affected.	A verage.	Total.	Number of members affected.	Average.	Total.	Average.	Total.	eight-hour day. (Number of members.)
23 107	2	46 214	1,104 9,508 1,198 8,521	5 11 10	5,896 101,539 10,659 19,859			29
			12 285 77	26 5	836 1,449 268		•••••	220 17
••••••••••			32 6 90	6 18 5 30 21 20 21 8	10 482 16 270			
28 107	2 2	46 214	1,010 15,685 1,201	9	8,010 188,075 10,669			1,86
85	6	228	608 821 765	5 6 5	3,192 4,926 3,810			880
103	6	618	2,194	5	11,928			380
••••••••••			43 938 20 6 1 20	1 1 5 5 18	43 1,288 20 80 5 <b>360</b> 186			
			1,058	2 5	1,927			
			746 55	6	4,8 <b>3</b> 6 220			1
			801	6	5,056			1
			304 90 78 216 4 10 82	6 6 14 5 5 6 4	1,699 540 1,092 1,120 22 60 128			27( 4
			780	6 51	4,639 22			31
56	5	280	97	5 4 5	18,715 100 4,871 427 405			98
	8	15	2 8 127 12 5	15	12 48 1,851 288	3	15	
25		150	898		28,264			1,08
219			34	12	189,889			3,10
107		210		9	11,090			-,

Troy, Cohoes and Schenectady.

# APPENDIX IV.

#### DETAILED TABLES.

- I. Number and Membership of Organizations—By Trades and Localities.
- 11. Same-By Towns.
- III. Unemployment-By Trades and Localities.
- IV. Same-By Towns.
- V. Percentages of Unemployment-By Trades.
- VI. Same -By Towns.
- VII. Causes of Unemployment-By Trades and Localities: (a) First, (b) Third Quarter.
- VIII. Number of Days Worked -By Trades: (a) First, (b) Third Quarter.
  - 1X. Quarterly Earnings-By Trades: (a) First, (b) Third Quarter.
  - X. Rates of Wages and Hours of Labor September 30, 1901.
  - XI. Changes in Rates of Wages.
- XII. Changes in Hours of Labor: (a) Increases, (b) Decreases.
- XIII. Duration of Employment and Amount of Earnings.
  - A. First Quarter:
    - (1) New York City.
    - (2) Interior Towns.
  - B. Third Quarter:
    - (1) New York City.
    - (2) Interior Towns.

Table I.—NUMBER AND MEMBERSHIP OF LABOR ORGANIZATIONS.

			·						
TRADE AND LOCALITY.			P ORGA		Sex.	1	er of	MEMBI D OF-	ERS AT
TRADE AND DOVALUIT.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	ger.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDING	, st	ONE	wo	RKI	īG,	ETC.			
Stone Working.								1	
Bluestone Cutters and Flaggers. Kingston	١,	,	١,	ı	м	40	44	44	44
New York, Manhattan	i	i	î	1	*	180	175	175	200 200
Saugerties	1	1	1	1		24	26	48	48
Total	8	8	3	8	M	214	245	262	287
Bluestone Cutters' Helpers.									
New York, Manhattan	1	1	1	1	М	85	85	72	35
Freestone Outlers.								_	
New York, Brooklyn New York, Manhattan	1	1	1	1	M	150 1,200	150 1,200	180	180
							<u> </u>	1,225	1,800
Total	2	3	2	2	M	1,850	1,830	1,405	1,980
Granite Outters.				ļ					
Albany	1 1	1	1	1	Ä	8R 55	80 57	80 56	21 53
New York, Brooklyn New York, Manhattan		1	1	1		88	88	44	46
New York, Manhattan	1 1	1	1	1		450	450	600	650
		<u>'</u>					- 0		•••••
Total	5	5	4	4	M	590	581	730	778
Machine Stone Workers and Hand Rubbers. New York, Manhattan	i								
•	1	1	1	1	M	500	600	600	600
Marble Outters. New York, Manhattan	1	1	1	1	"	525	625	546	678
Marble Outters and Tile Seiters. Rochester	1	1			•	23	23		
Marble Outters' Helpers. New York, Manhattan	1	1	1	1	=	200	240	260	200
Marble Polishers, Rubbers and Sawyers.	·								
New York, Brooklyn	1 2	2	2	2	Ä	24 360	341	845	39
				<u>'</u>					
Total	8	2	2	2	M	884	841	845	895
Quarrymen.	1	1	1	1	M	180	206	209	200
Sione Outlers,			_	_	-				
Albion	1	1	r	1	M	80	88	83	30
Albion	1 1	1	1	1		75 23	80 24	80 15	10
Binghamton	i	1	Ī	1	4	14 157	14	12	1
Buffalo	1	1 1	1	] ]		157 24	150 21	160 24	180 2
Canajoharie Chaumont	1	1	1	1	•	12	17	12	
Coblenkill Gione Falla	1	1	1	1	*	36 20	12	22	2
Gouverneur		_	1 1 1	1	•	20	20	20 14	2:
Hulberton	1	····i	i	į		106	65	112 17	113
Ithaca Niagara Falls Rechester	····i	i	1	1 1 1 1	-	72	100	17 43	21 196
Rechester	ıi	1	1	i		75	75	80	180

TABLE I-Continued.

	NUM	BER OF	OBGA E End	MIZA- OF-		NUMB	er of the E	MEMBI D OF-	ers at -
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDING, STO	)NE	WOB.	KIN	3, EI	.C.—	-Cont	inued	l.	
Stone Working-Continued.	•	1	I	1	ł	1		1	ł
Stone Outters—Continued.	١.	١.	١.	١.					
Syracuse Utics	: 1	li	li	1	Ä	19	50 20	55 23	38 10
Watertown Yonkers	. 1		1	1 1		12	54 10	15	3 15
	·			<u> </u>					
Total	- 16	16	18	18	M	744	745	721	907
. Stone Setters. New York, Manhattan	. 1	,	١,	l 1	м	147	147	148	155
Total—Stone Working	i	<u> </u>	85	·	M	4,922		5,298	6,258
Brick and Cement Making.	-				<u> </u>		-,.56		
Cement Workers.	١.	١.	١.	١.					
Binnewater	: 1		1 1	1	Ä	92			
Eddy ville	. 1		1	1	*	80	40	16	16
Glens Falls	. 1	1	1 1		44	58	46 84	40 189	40 139
Le Fever Falls	. 1	1	1	1	*	200	150	142	154
Rosendale	:		1 1		-	180			179 60
Total—Brick and Cement Making					M	692	712	!	710
Building and Paving Trades.	` <del> </del>	·		<u> </u>	-	-			
	1	1				ł		}	
Artificial Stone Masons. New York, all boroughs				1 1	м				150
New York, Brooklyn New York, Manhattan	1		1			45			30
				-	_	189			-
Total		2	2	2	M	234	185	180	180
Bricklayers and Masons.	,		١,	Ι,	1	210	200	225	220
Albany	.l i				1 44	55			40
Anburn	-  !					68			
Binghamton	:  ;		1		1	217			
Buffalo Caundaigua Carthage Clayton	. ]	1	1	1		17	2:2	88	26
Clarton	. 1	1	ı	1		14	14	14	18
Conces	• 1	i	i		- u	31	32	31	30
Corning	: ;	·····i		, ,	-				46
Elmira	. 1		1 1		1	16			
Fuiton	_ 1 1		1	1		81	30	33	
Geneva	:  ;		1		l .	30			
Hndson	-1			î			1		47
Ithnoa	- 1	1	נ			41	50		
Kingston			1 1			32			85
Little Falls	. 1	1	1	1		] 13	13		20
Lockport	.] 1	1	1			35	45	88	35 2
	. 1			1	-	36			83
Middletown	. 1	i 1	1		1	45			
Mount Verbon	1 1		1 1	1		K		M AS	) 400
Mount Vernon	. 1	1	1	1	•	55	55	55	48
Mount Vernon		1	1	1	:	53 128	55 122	55 124	124
Mount Vernon		1 1 1 5	1 1 5	1 1 5		53	122 1,511	55 124 1.529	124 124 1,521

Nyack	TRADE AND LOGALITH	NUM	BER OF	P CRGA	NIZA-				Mambi	
Building and Paving Trades	TRADE AND LOCALITY.		Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	Јпре, 1901.	Sep., 1901.
Continued	I. BUILDING, STO	NE 1	WOR.	KIN(	³, EI	'C	-Cont	inued	l.	
Nigara Falls		ĺ								
Oncomits	Niagara Falls Nyack	, 1	1 1		1	-	23	25		220 88
Peekakil	Unconta	1	1 1	1	1		12 18	12 15	10 14	24 10 14
Rome	Peekskill	1 1		1 1 1	1 1 1	*	34 86 68	84 87 60	86 40 75	86 40 85
Tarry town	Rome	1	1 1 1	1	1	*	19 109	17 110	16 187	18 160
Utica	Tarrytown	1 1 1	1 1 1	1 1 1	1 1 1	*	36 22 99	68 21 110	68 23 63	68 17 125
Building Material Handlers   New York, Brooklyn   1	Utica	1	1	1	1	#	125 56	126 86	189 56	180 54 180
New York, Brooklyn	Total	58	59	59	63	M.	8,198	8,518	8,619	8,868
New York, Manhattan	Building Material Handlers. New York, Brooklyn	1	1	1	1	м	97	99	100	100
Alexandria Bay	Caisson and Foundation Workers. New York, Manhattan	1	1	1	1	M	120	200	200	200
Ameterdam   1   1   1   4   82   80   127   127   127   128	Albany			8	8	м	280	292	292	276
Batavia	Amsterdam	1		1	1		82 166	80 197	127 229	50 182 284
Carthage         1         1         1         1         28         26         27         12           Clayton         1         1         1         1         1         1         24         36         41         46         66         60<	Batavia	1 1 7		1 1 7	1 1 7	*	126 235 1,743	125 220 1,875	187 200 1,870	186 187 1,848
Depow	Carthage	1	1 1	1 1	1		28 84 56	26 86	27 41	75 18 44 66
Elmira	Corning Depew Dobbs Ferry Dankirk	1	1 1	1	1 1	4	84 30	78 29	77 80	180 84 82
Ceneva	Kimira. Fishkili-on-Hudson Fort Edward	1	1	1 1 1	1 1 1		122 14	161 18	268 13 45	247 12 89
Hornellaville	GenevaGlens Falls	-	1 1	1 1	1				72 51 185	60 66 140 25
Jamestown     1     1     1     1     1     44     43     55     48       Kingston     1     1     1     4     66     60     80     45       Lake Placid     1     1     4     13     82     30     80       Liberty     1     1     1     1     4     13     82     30     80       Lindenhurst     1     1     1     1     38     35     26     21       Little Fails     1     1     1     1     1     44     54     44     54	Hornellaville	1 1	i 1	1 1 1	1 1 1		84 78	82 78	15 <b>3</b> 2 <b>8</b> 4	8 82 <b>29</b>
Liberty 1 1 1 1 4 13 82 30 80 Lindenhurst 1 1 1 1 4 38 83 25 21 Little Fails 1 1 1 4 44 54	Jamestown Kingston Lake Placid	1	1	1	1	4	44	43	55 50	51 48 45
Lockport 1 1 1 1 1 1 1 12 125 130 130	Liberty	1 1 1	1	1 1 1	1 1 1		38	85	30 26 44	80 21 54 180

HorM

TABLE I-Continued.

	Num Tions	BER OF	ORGA R END	NIZA. OF—		Numb	er of the Ki	MEMBI (D OF-	RS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDING, STO	NE 7	VORJ	KING	. ET	a.—	Cont	nued		
Building and Paving Trades— Continued.	1		ĺ	ĺ			1		
Carpenters and Joiners-Continued.		١.				١.,			
Manaroneck	ľ	li	1 1	1	M	42 77	89	42 62	42 84
Mount Vernon	2	2	2	2	*	211	284	228	228
Newark	1	1	1	1	2	43	49	48	45
New Bochelle	1 2	8	8	1 8	*	161 127	152 195		154 186
New York, Brodx	6	6	6	6	*	725	764	774	931
New York, Brooklyn	18 21	18 21	12 22	12 22		1.791			1,863
New York, Manhattan	8	و ا	9	22		4,43 i 867	4,112	8,883 541	4,004
New York, Queens	2	2	2	2	*	202	185	157	207
Niagara Faile	1	1	2 1 1	1	=	280	240	282	816
No:th lonawanda	1	1 1	1	1		96 19	106 19	109	96 27
Olean	Ī	1	ī	1	#	40	40	44	39
Oneonta	1	1	1 1 1 1 1	1	*	11	10		10
Oswego Peekskill	i	i	1 1	1	44	63	58	170 58	167 58
Port Chester	ī	l ī	Ī	1	44	171	136	140	170
Pongh keensie	1	1 1 8	1 8	1	=	89	97	103	98
Rochester	8	1	1	8	*	881 87	883 87	400 86	. 417 36
Savville	î	Îî	1	1	44	25	25	21	24
Schenectady	1	1	1	1		210	213	279	850
Seneca Falls Sloatsburg			1	1 1	-			20	18 70
Silver Creek				î	*				76
Svracuse	1 8	8	8	8	# # # # # # # # # # # # # # # # # # #	871	293	825	403
Farrytown	·····i	i	i	1 1	-	192	225	205	60 150
Tuxedo	l i	l i	i		"	75	66	- C6	100
Utica	1	1		1 1	*	297	285	802	295
Watertown White Plains	1	1	1 1	1 1		63	78	114	125 61
Whitesboro	i	i	lî	i	-	19	21	60 19	19
Youkers	8	8	ļĒ	a	*	243	2.5	237	237
Total	122	124	130	132	M	14,744	14,798	15,437	15,540
Derrickmen. New York, Manhattan	1	1	1	1	м	890	450	455	500
Double Drum Hoister Runners.		1					l		
New York, Manhattan			1	1	M			220	275
Ricotrical Workers.									
Albany	1	1	1	1	M	26	29	55	15
Binghamton	ī	1	1	1		15	12	11	9
Buffalo	2	2	2	2	*	272	835	245	847
Kimira			1	1 1	44			20	14
lamestown	1	i	1	1	44	40	85	36	38
New York, Brooklyn New York, Manhattan	1	1	1	1	*	297	252	212	164
New Fork, Mandattan		1	1	1 1	*	1,000	1,050 56	1,100 60	1,100 95
Rochester	2	2	2	2		118	103	133	140
Schonectady	1   2	2	2 2 2	2	*	7	67	80	76
Syracuse Utica	1	2	2 2	2 2	_	81 50	82 51	90 52	88 48
Watertown	î	i	i		~	25	25	25	
Total	15	16	19	18	М.	1,974	2, 103	2,128	2,174
10181	15		11			1,811	-, 103	-, 148	2,1/1

TABLE I-Continued.

TRADE AND LOCALITY.		BRR OF			Sex.			MEMBI ID OF-	
IRAUS AND INCALITI.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	Jnne, 1 <b>9</b> 01.	Sep., 1901.
I. BUILDING, STO	NE 1	VOR.	KING	, ET	·C.—	Conti	nued	L.	
Building and Paving Trades— Continued.	1				l		'		
Elevator Constructors and Millwrights. New York, Brooklyn New York, Manhattan	1 1	1	1	1 1	ñ	83 508	<b>85</b> 715	83 740	8° 700
Total	2	2			M	541	750	773	78
Flagstone Workers.	1				м	25			
Framers. New York, Brooklyn New York, Manhattan	1 2	1 2	1 2	1 2	Ä	935 1,390	835 1,250	876 1,220	38. 1,27
Total	8		3		м	1,725	1,585	1,596	1,66
Gas and Blectric Piature Hangers. Now York, Manhattan	1	1	1	1	M	105	90	180	24
Gilders. Now York, Manhattan	,	1	1	1	м	80	84	83	7
House Shorers and Movers. New York, Manhattan	1	. 1	1	1	M	154	120	145	15
Housesmiths and Architectural Iron Workers.									
Albany Buffalo Now York, Manhattan Now York, Manhattan and Brooklyn	1 1 2 1		1 1 2 1	1 1 1 1	M u	180 100 <b>2,6</b> 50 600	75 150 2,519 500	120 250 2,400 400	23 2,80 80
Total	5	5	5	4	M	8,530	8,244	3,170	8,45
Lathers.	,	,	1	1	М	55	90	60	8
Suffalo  dount Vernon  dount Vernon and New Rochelle  New York, Brooklyn  Viagara Falls	.  1 .  i	·····		1		300	20 800	27 300	2 80
Rochester	i 1	1	1 1	1 1	-	85 24	20 18	80 22	3
Froy Utica; Yonkera	. j	i	i	i		13 20	10 20	9 20	1 2
Total	7		8	l		468	478	476	44
Linemen.		1	1	1	м	110	267	800	80
Metal Colling Workers. New York, Manhattan		1	<b> </b>		м	210	210	<b> </b>	
Metal Lathers. New York, Manhattan	·		<u> </u>	1	м	<u></u>		<u></u>	81
Painters and Decurators. Albany		1	1	i	-	179 40	44	44	4
Auburn	. 1 1	1 1	1 1	1		129 13 90	1.3	7	1
Binghamton Buffalo Jana: daigua	. 1			5	4	639 36	693 33	725 85	68
Carthage	. 1			1		17 54 45	51 51	4.0	1 1
Corning	-1 1	. ,	. 1	,		1 40	. 04	n 00	, (

			ORGA E END				er of He E	MEMBE ID OF-	RS 4
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June. 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	Jane 1 <b>9</b> 01.	Sep (90)
I. BUILDING, STO	NE V	WOR.	KINC	, ET	·C.—	Conti	nued	l.	
uilding and Paving Trades— Continued.		1	l						
Painters and Decorators—Continued.			i						
epew	1	1	1	1	M	25	82	20	
unkirk	•••••		}	1	-		•••••	25 60	1
lmiraulton	•••••		l i	1	-		••-	43	- 7
eneva	i	i	l î	i	*	29	80	23	- 3
ena Fella	1	1		1 1	4	48	84	41	i
ouverneur		i	1	i	*			17	1
reen Island		1			-		6 40		
erkimer	1	i		1	4	80	82	52 46	1
vington	i	i		í	44	16	14	14	3
haca	Ī	ī	ī	1 1	*	21	21	16	1
mestown			1	1 1	*			75	- 1
ingston	1	1 1	1	1	4	24	18 18	40 17	
ngston bertyttle Falls	ıi	î		1		17	17	25	į
CK DOPT	ī	l î		l i		80	47	48	
iddletownount Vernon	1 1	1	1 1	1 1 1 1 1 2	•	45	55	42	
ount Vernon	i	1	1	1	* *	80	78	78	
ewburgh ew Rochelle	1	i	1 1	1		96 37	96 85	96 35	
w York Reary	1 2 1	1 2	,	1 3	•	230	840	850	2
w York, Brooklyn	l ī	l ī	1	1 8	•	1,100	1,350	1,850	1.4
ew York, Brooklyn ew York, Mauhattan ew York, Queene ew York, Richmond	8 2	8	8	8	•	4,527	4,541	4,464	4,6
w York, Queens					"	110	104	108	1
ew York. Richmond	1 1	1	1 1	1	-	50 47	180 45	<b>8</b> 0 83	
iagara Fallsorth Tonawanda	l i	lí	i	i	*	21	50	50	
CAD		1		l i	-				1
swego	1	1	1	1	65	67	56	67	(
ekskill	1	i	1	1 1	*	21	20	29	- 1
ort Chester	1				4	125 23	110 12	106	1
ochester	li	1 2	1	1		119	156	49 90	1
ome	1 7	1	1	1	**	26	20	84	_
henectadyneca Falls	j 1	1		1	*	75	78	97	
oneca Falls	···· <u>·</u>	<u>.</u>	1 1	1	*			41	
racuse	8					270 138	273 190	278 166	2
tiga	li			i	*	102	101	118	î
tica	1			ĺ	- 44				
ateriown	į 1	1	l		:	88	56	81	
Averly	····i	·····i	i	1	:		26		١
onkers	1 2					14 25	12	26 17	
		.l	-						_
Total	55	60	64	68	M	8,86	9,623	9,763	10,0
Paper Hangers.	,	Ι,	, ,	1	v	39	42	83	
oftalo	. 1	l • 1	1	l i	Ä	67	70	81	i
ew York, Manhattan	. 1		1 1	1		78	125	130	1
ochester			. !		-		ļ <u>.</u>	42	١
tica	11	11	1	1		40	40	52	<u> </u> _
Total		1		5	M	223	277	338	=
Pavers and Rammermen.					-				_
offalo	- 1		! !	1 2	M	75	75		
ew York, Brooklyn ew York, Manhattan	1		B 3	8	ı –	185			
ochester				1 1	ч	290			
	-	-	-			570	<u> </u>		<b> </b>
Total	'ـــــا'	<u> </u>	")	10	M	J 8/0	300	581	<u>  '</u>
									1

			ORGA E END				ER OF	MEMBI	RS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDING, STO	NE T	VOR.	KING	, ET	C.—	Cont	inued	<b>.</b>	
Building and Paving Trades- Continued.	1	1	ļ	1					
Pile Drivers and Dock Builders. Buffalo	1	1	1	1	м	78	60	103	85
Pipe Oalkers and Tappers.  New York, all boroughs	1	1	1	1		105	150	170	170
Plasterers.					-	_			
Binghamton	1		1	1	4	82	80	29	29
Buffalo	1 1	1	1 1	1 1	=	148 12	186 11	152 10	80 11
Lockport	· i	li	li	i		550	400	400	400
New York, Bronx New York, Brooklyn New York, Manhattan	î	ì	1	1	-	800	800	800	800
New York, Manhattan	2	2	2	2	=	1,840	2,460	2,626	2,583
Niagara Falls			1 1	1 1	-		12	50 12	81 12
Byracuse		l î	î	l i		27	28	29	29
Tonawarda	Ī		1	j	-	38	11	- 14	` 10
Total	9	10	11	11	M	3,447	8,937	4,122	8,985
Plumbers and Gas Fitters.								}	
Albany	1	1	1	1	M	- 50		49	65 11
A meterdam	1 1	1 1	1	1	-	15 82	12 82	14 82	28
Auburn	i	li	l i	li		43	85	25	82
Buffalo	i	ī	1	1	-	250		297	240
Canandai:ua	1	1	1	1	:	14 25	8 26	13 16	9 15
Cohoes	1 1 1 1 1		1	1 1		23	8	5	5
Dankirk	1	l i	l î		•	5	5	15	6
Elmira	1	1	1	1	*	86		34	58
Geneva	1	1	1 1	1 1		15 88	16 38	16 35	17 82
Glone Falls				l i	•				13
Hornellsville	i	i	1	1	•	18	15	18	18
Ithaca	1	1	1		:	13	13 21	13	21
Jamestown			j 1	1			10	16	10
KingstonLittle Falls	i	l i	1	1	44	22	22	22	22
Lock port		. <b></b>	1	1	*			18	17
Mount Vernon	į !	1	1			58 27	52 27	52 31	56 81
New Rochelle	1	l	1	1	-	112		93	127
New York, Brooks	i	1	1	1	•	800	825	850	850
New York, Manhattin	1 8	8	8			8,605	8,625	2,850	2,675
New York, Queens	2	2	2	2	-	42 84	36 42	40	89 42
Niegara Faus	i	li	li	i	*	14	12	ii	ii
OleanPoughkeepsie	î	1	1	1		80	82	30	80
Rochester	1	1	1		-	135	150	140	185
Rome	1	1	1 1	1 1	-	9 88	8 42	52	61
Syracuse	1	i	1	li	4	136	142	152	152
Schonoctady Syracuso Tarrytown			1	i				28	24
Todawabda	1	1	1	, !		26	26 68	82 65	30 65
Troy	;	1 1	1	1		68		56	58
Watertown	Ī	1	1	1		17	17	15	13
Yonkers	1	1	1	1	-	50	46	46	50
Total	86	88	89	40	M	5,822	5,910	5,217	5,052
Plumbers' Helpers.	1	1	<u></u>	1	M	80	37	35	88

			ORGA			!		MEMB ID OF-	
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901,	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDING, STO	NE V	WOR.	KIN	3, EI	'C.—	-Cont	inued	1.	
Building and Paving Trades— Continued.			1					1	ĺ
Range Mounters, Setters and Kitchen Outfilters. New York, Manhattan	. 1	1	1	1	M	108	109	118	120
Rock Drillers. New York, Manhattan	1	1			M	400	450		 
Rock Drillers and Sledge Workers. New York, Manhattan	1	1			м	50	55		
Rock Drillers and Tool Sharpeners. New York, Manhattan			1	1		<u></u>		800	850
Roofers and Sheet Metal Workers. Albany	1	,	1	1	M	36	86	40	41
Amsterdam	î	ĩ	i	i	*	16	16	16	16
Binghamton	8	1 8	8	8		29 338	80 <b>359</b>	22 408	23 860
Canandaigua	1	1	1	i	*	9 82	9 24	10 80	18 22
ElmiraIthaca	1	1	1 1 1	1	4	42 16	42 17	89 17	89 20
Lockport	1 1	l i	1	ļi	*	15	15	15	15
Mount Vernon	1	li	1	1		19 28	18 21	18 19	18 20
New York, Brooklyn New York, Manhattan	1 2	1 2	1 2	1 2	#	800 1.575	300 1.530	800 1,520	300 1,530
New York, Manhaitan New York, Richmond Niagara Falls	2 1		1	1	*	15 24	16 26	16 82	16 27
Oswego	1	i	1	1	4	27	25	24	29
Rochester	1	1	1	1 1	*	110 19	120 19	114 20	125 24
Syracuse Troy	2 1	2 1	2 1	2	"	119 88	117 18	118 40	115 40
Utica	1	1	1	1		56	56	55	61
WatertownYonkers	1 1	1 1	1	1	-	23 23	28 28	25	24
Total	27	27	26	26	М	2,899	2,865	2,898	2,887
Stair Builders.  New York, Manhattan and Brooklyn  New York, Manhattan	1	1	i	1	Ж	150	150	150	152
Steam Fitters.									
AlbanyBuffalo	1	1	1	1	Ä	85 94	85 93	83 90	45 91
New York, Manhattan	1	1	1	1	#	575 13	550 14	550 18	546 13
Syracuse	ī	i	i	î	•	18	18	18	18
Total	5	5	5	5	М.	735	710	701	718
Steam Fitters and Helpers. New York, Manhattan	1	1	1	1	м	400	104	800	800
Steam Filters' Helpers. New York, Manhattan	1	1	1	1	M	814	625	650	600
Steam Pips and Roil-r Felters. New York, Manhattan	1	1	1	1	м	220	235	216	217

TABLE I-Continued.

TRADE AND LOCALITY.			P ORGA		Sex.	Number of Members at the End of—					
IRAUB AND LOCALITY.	Dec., 1900.	Mar, 1901.	June, 1901.	Sep., 1901.	Sex.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.		
I. BUILDING, STO	NE V	WOR.	KIN(	}, EI	.c.—	-Cont	inue	l.			
Building and Paving Trades— Continued.	1					İ		1	١.		
Stone Masons.	1	j			l	ŀ		l	l		
Binghamton	1 3	1	1	1	M	35	38 133	34 180	38 130		
Buffalo New York, Brooklyn	li	li	li	1	-	132 150	126	120	60		
New York, Mannattan	1 1	1		1	=	155	117	120	121		
Yonkers	11	1	1	1		50	52	52	52		
Total	5	5	5	5	M	522	465	456	401		
Stusco Workers.	1										
Buffalo	1	1		•••••	M	47	45				
Tar, Felt and Waterproof Workers. New York, Manhattan	1	1	1	1	M	<b>26</b> 3	270	200	300		
Tile Layers and Helpers. New York, Bronx	1	1	1	1	м	17	17	26	26		
2.011 2.012 2.012		<u> </u>	<u> </u>		_						
Tile Layers and Marble Mosaic Workers	1	ĺ		1		ĺ					
Buffalo	1 2	1 2	1 2	1	M	21	19 820	32	28		
Rochester	í	í	ĺi	2	4	836 12	11	842 10	850 10		
New York, Manhattan	Ī	ī	i		*	14	ii	5			
Total	5	5	5	4	M	888	361	879	883		
Tile Layers and Marble Mosaic Workers'											
Helpers. New York, Manhattan	2	2	2	2	M	890	415	890	366		
Varnishers. New York, Manhattan	2	2	2	1	м	748	740	758	630		
Total—Building and Paving Trades	395	406	420	429	<u></u>			62,379			
Building and Street Labor.					_	—					
Bricklayers, Masons and Plasterers'											
Laborers.	١, ١		1			82	80	100	100		
Albany	1 1	1	i	1	Ä	82 21	12	20	150		
Mamaroneck	1	1	1	1	:	84	42	32	85		
Middletown	;	1	1	14	-	20	87	25	50		
New Rochelle	î	1	····i	····i	•	95	67	71	78		
New York Brong	2	2	2	2	-	790	880	1,210	1,400		
New York, Brooklyn New York, Machattan New York, Richmond	5 12	5 12	5 12	5 12	-	2,045 8,705	2,005 8,805	2,041 9,819	2,050 9,630		
New York, Richmond	1	1	1	1	*	63	55	58	60		
Peckskill	1 1	1	1	1	*	23 42	18	26	26		
Tarry town	i	i		1		225	29 125	84	88		
Yonkers	1	ī	1	1	*	100	120	135	185		
Total	29	29	28	28	М	12, 245	12,326	18,571	18, 607		
Cement and Asphalt Laborers. New York, Manhattan	1	1	1	1	м	500	500	850	800		
General Building and Street Laborers.											
AuburnBinghamton	1 1	1	1	1	M	80 46	26 40	40 45	42 48		
Buffalo	2	2	2	2	*	495	483	5.5	242		
Canandaigua	1	li	1	1	*	165			100		

TA	BLE	I.	-Co	ntii	a W	ed.						
TRADE AND LOCALITY.	Nu	MB Na	KR (	OF OR	IGA ND	NIZA OF-		Sex			MEMBI ND OF-	KRS AT
THAD AND HOUSELL.	Dec 1900	3:-	Mar 1901	., Jai	D6, 11.	Sep 190	i:		Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDING, ST	ONE	V	<b>V</b> O1	RKI	N(	}, I	сT	'C	-Conc	lude	i.	
Building and Street Labor- Continued.		١					1				1	
General Building and Street Laborers	-	١		1			-			l	l	l
Mount Vernon Rochester Syracuse		-		1	1		1 4	ñ	824 75	10 836 50	30 530 100	80 294 100
Utica	::		• • • • •	-[	î		î	4			47	88
Total		10	1	1	12		12	M	1,185	1,115	1,477	914
Plumbers' Laborers. Albany		1 2		1	·		. 2	<u>м</u>	14 135	7 130	130	180
Total	``	3		<u>-</u>	- 2		2	M	149	137	130	130
Total—Building and Street Labor	:	13			48	—	18	<u></u>			15,528	
Total-Group I	-	·	49	-	506		15	<u></u>			83,901	
		_ .					_ .					
II. CLOI	'HIN	G	Al	D'	re	XT	п	LES				
Garments.		I	,		I		١.		ı	١.		1
Buttonhole Makers.			ł									
New York, Manhattan			1	1	ı	1	{	M F F		178	256	830
Syracuse	1		_1	1	1	_1		ř —	85	85	86	27
Total	1		2	2	2	2	{	M F	 85	178 87	256 39	830 <b>32</b>
Cloak Makers.					1							
New York, Manhattan and Brooklyn.	8		8	8	1	8	{	M F	6,000 1,200	5,000 1,000	5,000 1,000	6,500 1,200
Oloth Ezaminers. New York, Manhattan	1		_1	1		1	]	M	70	90	90	70
Clothing Cutters. Buffalo	3		1	1		1	١,	M	80	67	66	66
New York, Brooklyn New York, Manhattan	1		1	1	ı İ	1			398	407	864	500
Rochester	1		1	1		2		•	650 198	750 178	800 140	1,3 <b>0</b> 0 185
Syracuse	1		1	1	.1	1			55 85	56 86	£6 87	56 87
Total	6		6	6		7	7	M	1,466	1,544	1,513	2,254
Olothing Stock Keepers and Shippers. Syracuse	1		1				1	М	12	14		
Cloth Spongers, Refinishers and Helpers.												
New York, Manhattan	1		_1	1		1	1	М	235	175	175	161
Coat Makers.							_,					
New York, Brooklyn	1		1	1	l	1	{ }		760	283	<b>882</b> 8	<b>69</b> 8 118
New York, Manhattan	2		2	2		2	ۇ ئ	MI F	240 60	140 60	210 70	820 <b>60</b>
Syracuse	1		1	1		1	. 1	<b>4</b>	187 186	180 183	185 143	140 95
Utica	2		2	2	_	2	{ }	r	85	81	81	97
Total	6		6			6	{}	M F	1,186 282	556 <b>3</b> 74	685 294	1,118 410

	Num Tions	BER OI	P ORGA	NIZA-	g	NUMB	er of	MEMBI (D OF-	RS AT
TRADE AND LOCALITY.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
II. CLOTHING	AN	D T	EXTI	LES-	Con	tinue	d.		
Garments-Continued.	ı	ſ	1	1	ĺ	1		1 1	
Jacket Makers.	١.	١.			(M	150	225	650	1,172
New York, Manhattan	1	1	1	1	{ M F		25	•••••	50
Lining Cutters and Trimmers.  Syracuse	1	1	1	1	M	25	25	26	24
New York, Manhattan	1	1	1	1	M	178	180	206	220
Neckwear Makers.					CM		25	10	10
New York, Manhattan	•••••	1	1	1	{ F		175	40	40
Overall, Coat and Pants Makers. New York, Manhattan	1	1	1	1	F	54	54	48	52
Overall Workers.					· V			18	
Binghamton	1	1	1	1	{M F M	20	20	40	5 45
Buffalo	1	1	1	1	> F	150	100	100	125
Newburgh	2	2	2	2		182 510	181 564	177 558	182 603
Port Jervis	1	1	1	1	M F M F	21	26	88	40
Wappinger Falls	1	1	1	1	} M } F	28 179	80 182	18 1 <b>6</b> 4	21 151
Total	-6	6	6	6	{ <b>F</b>	211 880	212 892	208 900	208 964
Pants and Vest Makers.						_			
Potedam	ļ. <b></b> .	· <b></b>	1	1	F			6 17	16
Syracuse	1	1	1	1	{ F	845	300	831	250
Utica	1	1	1	1	M F M F M F M F M F	56 149	<b>62</b> 118	58 147	50 116
Total	2	2	8	8	{ F	56 494	62 418	64 493	56 882
Pants Makers. New York, Brooklyn	1	1	1	1	2 7I	396	278	278	8:2
New York, Manhattan	2	2		2	{ M { F { M { F	2,500 200	960	1,200	3,100 75
Total	8	8	8		{ M F	2,896 200	1,228	1,478	8,412 75
Tailors.				—–		<del></del> -			
Albany		1	1	1			12	12	8
Binghamton	1	1	1	1		26	25	22 1	20
Buffalo	2	2	2	2	} <u>₩</u>	140	141	155 4	168 5
Elmira	2	2	2	2	}M }F	417	83 7	35 8	<b>29</b> 5
Ithaca	1	1	1	1	ξ <u>M</u> F	29 18	27 20	85 15	85 15
Jamestown			1	1	} M F			15	11 2

•			ORGA			NUMBER OF MEMBERS AT THE END OF-					
TRADE AND LOCALITY.	Dec., 1900.	Mar, 1901.	June, 1901.	Sep , 1901.	Sex.	Deo , 1900.	Mar , 1901.	June, 1901.	Sep., 1901.		
II. CLOTHING	AN	D T	EXT	LES	—Cor	tinue	d.				
Garments-Continued.	1	1	1	ı	l	ı	ſ		ı		
Tailors—Continued.		ł		l	1						
New York, Brooklyn	2	8	8	8	{M F	116	235 30	406	1,070 182		
New York, Manhattan	8	8	8	8		1,668	1,962 62	2,828 40	5,143 200		
Niagara Falls	1	1	1	1	M F	10 8	9	7	6		
Olean	1	1	1	1	ζM	15	15	13	15		
Poughkeepsie	1	1	1	1	M	5	5 5	7 6	7		
Rochester	1	1 1	1	1	S MC	15 29	16 28	42 28	40 27		
Schenectady	1			1	{F {M	843	2 842	8 825	814		
Syracuse	4	4	4	4	₹ ¥	251 100	255 117	235 105	240 165		
Troy	1	1	1	1	{ F	14	8	25	17		
Unadilla	•••••	1	1	1	{M F		6 10	5 9	5 18		
Total	21	24	26	26	{M F	2,587 805	2,973 408	8,544 847	7,008 648		
Vest Makers.											
New York, Manhattan	8	8	8	8	{M F	215 145	846 180	285 225	990 760		
Waist and Wrapper Makers.								-			
New York, Brooklyn	1				{M F	150 50		• • • • • •			
New York, Manhattan	2	2	2		{ M F	400 650	350 1,050	903 1,200			
Total		2	2		{M F	550 700	850 1,050	905 1,200			
Waist Makers.						-					
New York, Manhattan		<b></b> -	•••••	1	{ <b>M</b> <b>F</b>				1,000 2,800		
Wrapper Makers.											
New York, Brooklyn			•••••	1	ξM F		•••••		23 107		
New York, Manhattan				1	} М F				804 1,135		
					<del></del>			—	827		
Total			•••••	2	{ F				1,242		
Total—Garments	66	70	72	74	{M F	15,737 4,295	13,183 4,514	15,095 4,589	25,855 8,635		
Hats, Caps and Furs.									_		
Cloth Hat and Cap Cutters.  New York, Manhattan	1	1	1	1	M	85	75	95	103		
Fur Workers.											
New York, Brooklyn New York, Manhattan	1 1	1	1 1	1	M	83 150	89 150	87 150	80 150		
Total					M	233	239	237	230		
Hat Finishers.						<u> </u>					
Matteawan Newburgh	1	1	1	1	#	100 1 <b>2</b> 0	100 110	100 1 <b>25</b>	100 187		

	NUMI TIONS	SER OF	ORGA E END	NIBA- LO OF—		NUMBER OF MEMBERS AT THE END OF-					
TRADE AND LOCALITY.	Deo . 1900.	Mar, 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.		
11. CLOTHING Hats, Caps and Furs-Con.	AN	D T	EXT:	ILES	Cor	tinue	ed.		1		
Hat Finishers—Continued New York, Brooklyn New York, Machattan Yonkor	1 1 2	1 1 2	1 1 2	1 1 2	Ä	485 161 53	485 162 51	480 161 50	495 166 41		
Total	6	6	6	6	м	919	908	926	93		
Hat Makers. Newburgh New York, Brooklyn	1	1	1	1	ñ	120 <b>29</b> 0	148 790	140 <b>28</b> 0	150 820		
Total	2	2	2	2	M	410	438	420	470		
Hat Trimmers. Newburgh	1	1	1	1 1	{ M F	75	92	93 75	120 75		
Total	<u> </u>	1	2	2	{ M F	75	1 92	168	19		
Total—Hats, Caps and Furs	12	12	13	18	{M F	1,647	1,661	1,678	1,74		
Boots, Shoes, Gloves, Etc.					-	<del>-</del> -		100			
Boot and Shoe Workers.											
Buffalo	1	1	1	1	{₩ F M	88 22	54 16 45	40	70 35 40		
Lockport New York, Brooklyn	1 2		2	2		112	56 6	65	61		
New York, Manhattan	8	8	8	8	M F M F M F M F M F M F M F M F M F M F	829	887	20	34		
Rocbester	1	1	1	2		500	500	600 83	70 8:		
Syracuse	1	1	1	1	{ M F	32 1	32 1		3:		
Total	9	9	9	. 10	{ M F	1, <b>02</b> 0 23	1,024 23	1,156 60	1,25		
Glove Outlers.	3	8	8	8	М	718	734	752	747		
Glove Makers (Leather).					CM	,					
Floversville	2	2	5 2	5 2	{ M { F { M { F	111	119	2	810		
								127	111		
Total	2	2	7	7	{M F	111	119	495	429		
Glove Makers (Silk). Hornellsville	1	1			{ M F	1 110	109				
Waz Threaders (Glove).	1	1	1	1	M	80	65	80	60		
Total—Boots, Shoes, Gloves, Etc.	16	16	20	21	{M F	1,821	1,828	1,991	2,04		

TABLE I-Continued.

		BER OF						MEMB	ERS AT
TRADE AND LOCALITY.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
11. CLOTHING	G AN	D T	EXT	ILES	—Cor	tinu	d.		
Shirts, Collars, Cuffs and Laundry.									
Collar Turners.				1	м		••••		45
Laundry Drivers. Buffalo	1	1	1	1	м	80	40	40	40
Laundry Workers.				1	ς M.	22	80	25	81
Amsterdam	1	1	1	,	{M F M F	88 23	84 22	85 16 8	25 7
Berlin	·i	1	1	1	M.	5	18 7	20 42	10 25
Cohoes		1	1	1 1	{ F	******	48 12 68	21 70	85 58
Jamestown		1	1	1	F M F		67 7 14	85 6 19	2 4 16
Little Falls	<b> </b>			1	₹M ₹F ₹M	112			7
New York, Manhattan  Troy	1 2			5	F K F	9 193	162	156	179
Total	6		9			162 355	362	94 885	849
Shirt Oulters.	-		<b>_</b>		{M F	199	236	207	121
New York, Manhattan	2	2	2	2	М	600	600	875	557
Shirt Folders.	1	1	1	1	{ <b>M</b> <b>F</b>	23 10	<b>3</b> 0 10	25 10	<b>30</b> 10
Shirt Makers. Lockport	1				F {M F	16 60 45	•••••		
Total					{M F	60			
Shirt Waist and Collar Outlers. Albany Glens Falls	1 1 1	1 1 1	1 1 1	1 1 1	M	13 60 870	17 45 400	20 43 870	22 45 462
Total	3	8	3	3	M	443	462	435	529
Underwear Makers (White Goods). Hornellsville	1	1	1		F	80	18	80	
Total—Shirts, Collars, Cuffs and Laundry	16	18	17	20	{ M F	1,561 300	1,494 261	1,410 2 · 7	1,5% 131
Textiles.									
Block Printers (Carpet). Newburgh	1	1	1	1	M	12	14	14	12
Cohoes	1	1		l. <b></b> .	М	20	20		

TABLE I-Continued.

	NUM	BER OF	ORGA IE KNI	NIZA-		NUMBER OF MEMBERS AT THE END OF—					
TRADE AND LOCALITY.	Dec., 1900.	Mar 1901.	June, 1901.	Sep , 1901.	Sex.	Dec . 1900.	Mar., 1901.	June, 1901.	Sep. 1901.		
II. CLOTHING	AN	D TI	EXTI	LES-	Con	clude	đ.				
Textiles—Continued.	i	[	1	l	ł	1	}	1	1		
Finishers.	1	1			F	850	850				
Finishers and Dyers. Cohoes Jamestown			1	1 1	F M			820 85	883 89		
Knit Goods Cutters. Little Falls	1	1	1	1	м	29	28	30	29		
Knitters. New York, Brooklyn		1			M		60		••••		
Loom Fixers. Coboes	1	1	1	1 1	M	40	45	45 20	45 21		
Utica	i	i	1	1	-	50	50	48	48		
Total	2		8	8		90	95	118	114		
Cohoes	1	1	1	1	F	150	150	157	150		
Spinners (Jack). Amsterdam	] 1 1	1 1 1 1	1 1 1	1 1 1	M **	84 253 140	91 250 129 20	110 <b>225</b> 73 15	115 250 63 13		
Total			_	<u> </u>	M	498	490	423	441		
Spinners (Mule).	1	1	1	1	м	152	165	136	140		
Textile Workers.					CM	10	8	8	3		
Hernellaville	1	1	1 1	1 2	M F M	40 70	20 90	5 30 80	70 50		
Lockport	1	1	1	1	{ <b>M</b>				47		
Sencoa Falls			1	1	M F M F		47	45 10 10	15		
Total	8	8	4	5	{ M F	50 115	28 143	48 140	88 107		
Weavers. Jamestown	1	1	1	1	{M F	42 50	25 75	<b>20</b> <b>6</b> 0	80		
Winders and Knitters.  Cohoes	1	1 1	1	1	{M F M	85 60	9 20 59		18 29 59		
Total		2	2		{M F	60	69	98	77		
Wool Sorters. Jamestown				1	Ж				16		
Total Textiles	18	19	20	22	{ M F	953 750	993 738		1,036		
Total—Group II	128	135	142	150	{ M F T	21,719 5,661 27,383	19,154 5,859 <b>25</b> ,018	21,091 6,649 27,860	31,726 10,152 41,881		

TABLE I-Continued.

1900   1901				ORGA E END		_	NUMBER OF MEMBERS AT THE END OF-					
Blacksmiths	TRIDE AND LOCALITY.		Mar., 1901.	June, 1901.	Sep., 1901.	Sex.		Mar., 1901.	June, 1901.	Sep., 1901.		
Blacksmiths	III. METALS, MA	CHI	NER	Y AN	nd si	HIPE	UILI	DING	ŀ.	<u></u>		
Albany	Iron and Steel.	1	1	l		l	1	•		I		
Amsterdam												
A Dauth	Albany	1				Ä.						
Surfield	Anhum			î	li	-						
Simira	Buffulo	1	1		1	=	262	251				
Simira	Jorning				1 1		59	63		1 1		
Treen   Saland	Elmira	`[ <b>.</b>			1					6		
Cock   Dock   Cock   Dock   Cock	Freen Island				1					1		
New York, Manhattan	nek port				1		13					
	New York, Manhattau	1	1		1		260	260				
Deponts	Niagara Falls			1					18			
Dewego	)neonta	. 1			1 1		19		19	i		
1	Oswego				1			:				
Total 9 12 16 18 M 781 816 780 8  Blacksmiths' Helpers.  Albany 1 1 1 1 1 M 100 100 100  Buffalo 1 1 1 1 1 M 100 132 180 2  Bunkirk 1 1 1 1 1 M 100 132 180 2  Bunkirk 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sochester				1				17	1		
Total 9 12 16 18 M 781 816 780 8  Blacksmiths' Helpers.  Albany 1 1 1 1 1 M 100 100 100  Buffalo 1 1 1 1 1 M 100 132 180 2  Bunkirk 1 1 1 1 1 M 100 132 180 2  Bunkirk 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Seneca Falls	i	1	1	1	<b>"</b>		24	27	li		
Blacksmiths' Helpers	Fonawanda	1	1	1	1	•	40	25	24	1		
Albany   1   1   1   M   100   100   100   Dunkirk   1   1   1   M   100   132   150   2   Dunkirk   1   1   1   M   100   132   150   2   New York, Manhattan   1   1   1   M   125   200   200   2   Schenectady   1   1   1   M   47   47   32    Total   5   5   5   M   507   579   582   7    Buffalo   1   1   1   M   85   35   200   2    Boffalo   1   1   1   M   79   79   83   1    Buffalo   1   1   1   1   248   252   380   3    Buffalo   1   1   1   1   1   20   30   45    Dunkirk   1   1   1   1   1   1   1   1   1	Total	8	12	16	18	M	781	816	780	84		
Dunkirk	Blacksmiths' Helpers.						1					
Dunkirk   1	Albany	1 !	1	1		Ä						
New York, Manhattan	Sunalo				1	1	100	182	100	20		
Total 5 5 5 6 M 507 579 582 7  Buffalo 1 1 1 1 M 85 35 200  Boiler Makers and Iron Ship Builders. 1 1 1 1 M 79 79 83 1  Buffalo 1 1 1 1 2 M 79 79 83 1  Borning 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	New York, Manhattan	.] 1	1 1	l i	i	-						
Buffalo	Schenectady	-	1	1	1		47	47	82			
Buffalo				6	5	М	507	579	582	73		
Albany	Blast Furnace Men. Buffalo	.  1	. 1	1	1	М	85	85	200	20		
Albany   1			1		_				_			
Buffalo		1	١,	۱,	١,	м	79	79	83	1		
1	Boffalo		į <b>i</b>	1	î		248	252	880	2		
Simira	Corning	1			1	-	20	30				
Pener No.   1	Elmira				l i							
Interest   Interest	Jeneva	1	1	1 1	1	-	19	15	20	] 1		
New burgh New York, Brooklyn	Jreen Island	1 1		1 1	;	1						
New York, Manhattan 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Newburgh	.  i	1 1	1 1	1	-	61	67	67	1 1		
New York, Eichmond         1	New York, Brooklyn	. 8			3	-						
New York, Ekchmond         1	New York, Maddattan	1	1 -		1	"	150	100	170	2		
Singara Falls	New York, Richmond	1	1	i	1	•	47	42	51	1		
Dawego	Niagara Falls		·;		1 1					1		
Rochester     1	)awago	1		1	l i	44			120	1 12		
Total	lochester	. 1	1 1	1	1		22	20	22	1 :		
Total     19     19     21     M     1,828     1,425     1,587     1,68       Buffelo     1 </td <td>ichenectady</td> <td></td> <td>1 1</td> <td></td> <td>1</td> <td></td> <td>114</td> <td></td> <td></td> <td>10</td>	ichenectady		1 1		1		114			10		
Boller Makers' Helpers 1 1 1 1 M 106 94 140 3uffelo 1 1 1 1 1 4 180 250 200 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							.			1.60		
Albany					<u> </u>		·					
Buffelő			١,	١,	1	м	106	91	140			
Dunkirk 1 1 " 60 60	Buffelo	1 1	1			4	180	250		12		
Total 2 2 M 246 404 840 9	Ounkirk	1	1		•••••	*	60	60	<b> </b>			
	Total	8	8			M	846	404	840	27		

TRADE AND LOCALITY.			ORGA		Sex	Numb	er of the Ex	MEMBI D OF-	ERS AT
	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
III. METALS, MACHIN	ERY	AN.	D SH	IPBI	JILI	ING-	-Con	tinue	d.
Iron and Steel-Continued.	J	i	1			V.			
Car Wheel Makers.			1		3.1				
Rochester		•••••		1	M				85
Core Makers.									
Albany	1 1	1	1	1	M	10 20	11 24	26	12
Auburn Buffalo	2			2	44	160	143	146	13
Coxeackie			1	ī	44			12	14
Lancaster Lockport	1	1 1	1	1	44	31	24 11	10	30
New York, Brooklyn	i	l i	1	i		85	65	65	68
	] !	1	1	1		50 15	52 25	60 22	6
Jesining Rochester	1	1 1	1	1		23	24	24	11
Dasining	1	i	1	1	44	80	93	98	10
Sonoca Falla	1	1 1	1	1	46	11 8	10	13	13
Syracuse Proy	lí	li		l î		53	50	50	50
Utica	1		1	1	- 61	14	12	20	16
Watertown	1	1	1			10	10	12	*****
Total	16	16	17	16	M	581	563	606	588
Electrical Machinists.					_	-	_		
New York, Manhattan	ļ		1	1	M			157	125
Engineers, Black+miths, Machinists, Etc. (Amalgainated).									
Boffalo	1		1	1 3	M	185	192	31 192	194
New York, Brooklyn New York, Manhattan	8	3		l î		114	112	110	109
schenectady	1	ī	1	1	EE M	19	21	19	15
Troy	1	1	1	1		29	30	29	28
Total	7	7	7	7	M	380	386	381	381
Foundry and Machine Shop Laborers. Albany	1	,	1	1	M	30	35	35	35
Buffalo	l i	1			M-	32	32		
Depew	]	1				107	72	*****	40
Rochester	1	1 1	1	1	**	90	40 45	40	
Watertown	i	i		i	*	350	150	25	25
Total	5	6	3	3	M	615	374	100	100
Foundrymen. Few York, Manhattan				1	м				200
Gun Makers.		l	١.	1				84	
Syracuse			1		M	****		- 04	_
Horseshoers.		.		١.	**			0.0	1
A lbany A msterdam	1	1	1 1	1	M	37	39	39	40
Auburn	1	i	1	1	*	12	15	15	1:
Binghamton Buffalo	1	1	1	1	- 66	12 85	10 84		80
Buuaio	1 1			i		35	35		3:
Lockn rt	1 1	ľ	1	1	46	12	11	10	10
New Kochelle New York Brooklen	1	1 1	1	1	- 66	120	26		18
New Rochelle New York, Brooklyn New York, Manhattau	1 2	2	2	1 1	146	946	817	822	1,150
Rochester	1	ĺ	1	1 1	- 44	.20	20	12	1

TABLE I-Continued.

	Num	BER OF	ORGA E END	NIZA-	_	Number of Members at the End of—				
TRADE AND LOCALITY.	Dec., 1900.		June, 1901.	Sep , 1901.	Sex.	Dec., 1900.	Mar., 1901.	Jane, 1901.	Sep , 1901.	
III. METALS, MACHIN	ERY	AN	D SE	IIPB	UILE	ING	-Con	tinue	d.	
Iron and Steel-Continued.				l	1	İ				
Horseshoers-Continued.	١.	١.	١.	١.	٠					
Water town		1	1	1	Ä	20	20	32	18	
Youkers	i	1	1	i	-	28	. 26	26	26	
Total	15	14	15	13	М	1,402	1,852	1,816	1,633	
Iron Dressers and Chippers. New York, Brooklyn	1	1	1	1	м	125	129	125	125	
Iron Molders.		2	2	2	м	804	285	801	302	
Albany	1	1	1	1	-	15	13	10	10	
AuburnBatavia	1 1	1 1		1	-	102 87	96 29		92 27	
Binghamton	1	1 8	i	i	4	80	80	83	80	
Buffalo	3	8	8	1	:	972 28	934	950 83	925 43	
Cortland	1	1	1 1	į	-	14	22 14	ii	11	
Coxsackie	1	1 1	1	1 1		20 59	30 61	25 62	25 68	
Elmira	i	Ī	1	i	*	7	10	15	80 60	
Frankfort	1	i	1	l	-	54 125	125	180	128	
Goshen		1	1		4		20	14		
Lancaster	i	i	1	1		110	150 62		120 63	
Medina	1	ī				14	11			
Micdletown	····i	i	····i	1 1		42	45	40	15 36	
New York Brong	1 2	1 2	1 2	1 2	4	120 556	115 615		100 605	
New York, Brooklyn	1	ī	1	î		292	267	283	300	
Ossining Oswogo	1 1	1 1	1	1	-	20 29	25 27	17 29	17 80	
Peekskill	į	1	1	i	"	72	63	71	78	
Poughkeepsie	1 2	1 2	1 2	1 2	# # # # # # # # # # # # # # # # # # #	830	38 840	41 832	40 310	
Sandy Hill	1	1	1	ī	*	32	85	32	81	
Schenectady	1	1	1	1	•	335 113	829 110	800 110	800 114	
Shortsville	1	1	1	1	44	26	24	80	27	
Silver Creek	1	1	1	1	*	14	18	18 80	15 80	
Syracuse	1 2	1 2	1 2	1		825 867	268 360	260 462	800 851	
Utica	1	1	1	1	•	800	800	800	280	
Watertown Yonkers	1	1	1 1	1		150 80	115 62	110 90	100 90	
Total	41	-42	42	42		5,191	5,107	5,285	5,151	
Iron Molders' Helpers. Lockport	,	1	1	1	M	100	100	84	58	
Iron Workers.										
Buffalo		1 1	1	1 1	M	152	100 102	57 102	60 102	
Total	<del></del> ,		2	2	М	152	202	159	162	
Japanners and Finithers (Steel). Jamestown			1	1	M			20	35	
Locomotive and Car Pipe Fitters.					14	•••		<b>#</b> 3	24	
Buffalo	\'	1	1	1	M	82	86	62	54	

TABLE I-Continued.

	NUM	BER OI	P ORGA	NIZA-				MEMB ND OF-	
TRADE AND LOCALITY.	Dec., 1960.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar. 1901.	June, 1901.	Sep . 1901.
III. METALS, MACHIN	ERY	AN	D SE	IIPB	OILI	ING	-Con	tinue	d.
Iron and Steel-Continued.	1	l	1	l	ł	1	1	I	ł
Machinists.	•	ļ			i			1	l
Albany	1	1	1	1	Ä	250	250 60		250 60
Amsterdam	i	1	i	i	·I	129	187	187	2 25
Binghamton	1 2	1 1		1		1,250	1,181		31 800
Corping	l î	i		1	-	58		7,780	80 195
Depew	;	·····i	·····i	1	-				195 76
Elmira	l i			i	-	75 86	48		100
Green Island		1	1	1	-		60	50	29 50
HornellsvilleLittle Falis	l i	1		1		80	84	2.5	82
Lockport	1	. 1	1			120	105	123	180
Newburgh	1	1 1	1	i	1	28 71	22 70	43 61	40
New York, Bronx	8	1 8	8	i i	-	1.020	1.216	1 640	1,650
New York, Manhattan New York, Richmond	5	i	4		11	1,260	1,169	1,265 49	1,2,5 49
Niggara Falls	i	1	Ĩ	i		46	55	50	50
Oiean	1	1				16 35	20 37		81
O-wego	i	ĺ		1		92	110		150
Pearl River				1 1	# # # # # # # # # # # # # # # # # # #			85	80 86
Rensselaer			i	! 1	•			54	55
Rome	1	1		1 1		560	650		700
Rome	i	····i	1	li		48	36	20 22	14 20
Schenectady	2	2	2	2	- 66	898	520	453	425
Seneca Falls	1	1	1	1	•	100	120	197 87	200 29
Syracuse	1	i	1	ī		87	90	107	107
Tarrytown	1	1	1	1 1 1 1 1	=	130	180	130	130 40
TroyUtica			i	i				104	105
Watertown	1	1 1	1	1		108 172	111 207	100 247	100 230
Watervilet	i	1	1	1	•	60	90	97	112
Yonkers	1	1	1	1	•	99	121	178	180
Total	38	88	43	44	M	6,551	6,941	8,097	7,293
Machinists' Helpers.		١.							
Albany	.1 1	1	1	1	M	150 28	125 52	165 113	172 116
Total				2	M	178	177	278	288
Metal Mechanics (Allied).									
AuburnDunkirk		•••••	1	1 1	M	•••••		87 235	45 200
Lockport			i	1				14	12
Poughkeepsie	••••	•••••	1	1			•••••	100	90 56
Total								27.5 661	402
Pattern Makers.				1	M	!			26
Auburn	i	····i	····i	1	4	72	76	86	85 580
New York, Manhattan	1	1	1	1		501	525	516	
Rochester Schenectady	1	1	1	1	•	25 51	16 49	16 46	14 44
Seneca Falis			i	ī	"			ii	7
Totai	4		5	· 6	<u>M</u>	649	666	675	706

TABLE I-Continued.

	Num	BER OF	ORGA	NIZA-		NUMBER OF MEMBERS AT THE END OF—				
TRADE AND LOCALITY.	TIONS	AT TE	E'ENI	·	Sex.		<del></del> -			
	Den., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.		Dec., 1900.	Mar., 1901.	June, 1901.	Sep , 1901.	
III. METALS, MACHIN	ERY	AN	D SE	IPB	UILD	ING-	Con	tinue	d.	
Iron and Steel-Continued.				l		i				
Rolling Mill Employees. Lockport	1	1	. 1	1	M	28	81	28	28	
Schenectady	1	1	٠,	1	M	90	65	81	78	
Steam Engine Makers. New York, Brooklyn	1	1	1	1	м	40	40	41	45	
Steam Forge Workers. Buffalo	1	,			M	40	81			
Steel Cabinet Mukers. Jamestown	1	1	,	,	M	60	80	110	1%	
Stove Mounters.										
Buffalo	1	1 1	1	1	M.	26 30	25 27	25 80	25 25	
Rochester	i	1	1	1		41	48	41	86	
Total	1			4	- <u>M</u>	150	140	180	120	
Tank Builders.				<b>-</b>		<del></del>				
Buffalo	 	1	,	·	М		100	188	•••••	
Tool Makers. Frankfort		,	1	1	М		40	84	59	
Total—Iron and Steel	178	183	200	201	М	19,361	19,819	22,091	21,462	
Metals Other Than Iron and Steel.										
Beer Pump Makers. New York, Manhattan		1	1	ı	ж		80	90	120	
Brass Finishers. New York, Manhattan	1	1	<u>'</u>	1	м	80	86	84	84	
Brass Molders. New York, Mauhattan Troy		1	;	;	ñ	75 21	79 20	79 21	80 2 !	
Total						96		100	102	
Brass Spinners. New York, Manhattan		,			м	70	70		—— 67	
Brass Workers.		<u> </u>	<u> </u>							
New York, Manhattan	1	] 1	1	1	ř.	80 81	65 82	60 114	60 61	
Total	2	2	2	2	M	111	97	174	123	
Chandelier Filers. New York, Manhattan	1	1	:	1	M	59	51	28	25	
Chandelier Makers. New York, Manhattan	1	1	1	1	м	800	250	250	50	
Chasers. New York, Matthattan	1	1	1	1	M	51	45	<b>5</b> 5	55	
Copperamithe. New York, Manhattan	1	1	١,	1	M	105	145	153	159	

TABLE I-Continued.

TRADE AND LOCALITY.		BER O			Sex.	NUMBER OF MEMBERS AT THE END OF—				
IRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1991.	Sep., 1901.	Sex	Dec., 1960.	Mar., 1801.	June, 1901.	Sep., 1901.	
III. METALS, MACHIN	ERY	AN	D SE	ПРВ	UILD	ING-	-Con	tinue	d.	
Metals Other than Iron and Steel-Continued.			1		l		l			
Rectrical Appliance Makers. New York, Manhattan		1			м		121			
Gold Beaters. New York, Manhattan				1	м				65	
Gold Pen Makers. New York, Manhattan	1	1	1	1	M	180	185	185	76	
Jewelers. Buff-lo	1	1	1	1	Ä	85 800	70 <b>3</b> 00	70 830	49 450	
Total	2	2	2			385	370	420	492	
Metal Polishers, Bufers and Platers Albany	1	1 1 1	1	1	Ä	15 40	20 20	18 10	\$1 10	
Cortland	1	1	1	1 1 1	•	11 89	17 86	17 46 96	16 30 112	
Jamestown	1 1	1 1 1	1 1 1	1 1 1		17 12 185	15 12 123	12 14 122	8 18 1 <b>2</b> 6	
New York, Manhattan	1 1	1 1 1	1 1 1	1 1		104 80 61	104 50 71 41	104 50 79 82	110 54 85 28	
Troy	1 1 1	1 1 1	1 1 1	1 1 1	:	82 20 27	82 27 24	34 89 81	40 38 88	
Total	15	15	15	15	М.	638	598	704	724	
Surgical Instrument Makers. New York, Brooklyn	1	1	1	1	м	18	17	19	19	
Watch Case Jointers. New York, Brookly n		1	1	1	M		56	57	57	
Wire Frame Makers. New York, Manhattan		1	1	1	{ M F		215 15	200 25	1 <b>80</b> 20	
Total—Metals other than Iron and Steel	29	83	82	83	{ M F	2,042	2,385 15	2,484 25	2,354 20	
Engineers and Firemen.										
Engineers (Eccentric, Mod-Hoisting and Stationary.)										
Albany A materdam A ubtern Binghamton Buff ilo Elinira	1 1 1 8	2 1 1 8 1	1 1 1 4	2 1 1 1 6	M	78 25 19 18 472 80	78 18 19 38 413 87	77 13 19 19 813 33	97 18 19 19 1,117	
Geneva	i ;	1	1	1	*	28	25	28	28 84	
Little Fails	·····i	1	1 1 1	1 1 1 1 1	4	12 12 19	14 20 15 20	18 20 14 19	26 16 14 19	

TABLE I-Continued.

			ORGA		NUMBER OF MEMBERS AT THE END OF—				
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep , 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
III. METALS, MACHIN		AN	D SI	IIPB	UILI	ING-	-Соп	tinue	 od.
Engineers (Eccentric, Hod-Hoisting and Stationary)—Continued.	1						 		
Mount Vernon	. 1	1 1	1	1		84	83	83	30 8
Newhurgh	:  i	i	1	1		32	82	83	81
New York, Bronz	1 10	,1	1			749	900	85 856	32 841
New York, Manhattan	13				-	2,479	2,641	2,656	8,092
New York, Queens New York, Richmond	. 8	3	8			77	76	76	74
New York, Richmond	1 1			·····i	1	98 95	98 97	90	90
Niagara Falls	i	i	1	l i		18	18	25	25
Norwich	.  1	1	1			17	8 16	8 16	26
Poughkeepsie	. 1	1 1	1	1	=	52	54	57	57
Rochester	.   2	2	2		"	186	208		298 10
Syracuse	. 1			1 2	*	112	10 150		173
TroyUtica	. 2	1 2	1 2	2 2 1	*	78	81	89	90
Yonkers	1			1	-	53 48	58 45	54 50	58 50
Total	. 57	. 58	56	59	bì.	4,882	5,230	5,538	6,412
Engineers (Marine).					_				
Albany	.  1			1	Ä	10	_10		10
Buffalo	. 1	1 1		1 1		400	550	560	550
New York, Manhattan	.  1	1	j 1	i i		900	925	950	1,050
Touawanda	1	1	1	1		50	45	43	41
Total	. 5	. 5	5	5	M	1,368	1,537	1,570	1,660
Firemen (Eccentric and Stationary)					١				
Buffalo	. 1	1	1 1	_		100	205	115	120
Lockport New York, Manhattan Niagara Falls	:  î	ĺí		i	-	710	R25	1,000	910
Niagara Falls				1	. •	19	23		83 85
Rochester.	:	1	1 1	1		23	23	27 18	56
Total		5		5	<u> </u>	860	1,084	1,168	1,154
Firemen (Marine).	2			2	м	1,860	420	433	720
Total—Engineers and Firemen	<b>—</b>	70	68	71		8,970	8,271	8,700	9,946
Shipbuilding.		<del>-</del>		<del></del> -	<u> </u>			0,100	
Boat Builders.						1			
New York, Queens	1			•••••	Ж	24			•••••
D y Dock Employees. New York, Brooklyn	. 1	1	1	1	м	85	25	25	25
Holders On.	1	1	1	1	м	82	80	85	50
Buffalo	'	1	' '	1	_	62	- au	53	30
Iron Ship Builders. Buffalo				1	м	l			65
Sail Makers.					1				
New York, Manhattan	1	1	1	1	м	125	123	122	120

TABLE I-Continued.

	RIE	1-0	ontin	ted.							
TRADE AND LOCALITY.			ORGA IR END		Sex.	Number of Members at the End of-					
TRADE AND DOCUMENT.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	561.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep , 1901.		
III. METALS, MACHIN	ERY	AN	D SI	IIPB'	UILI	ING-	-Соп	clude	d.		
Shipbuilding—Continued.		i									
Ship Curpenters and Calkers.	١,	١,	١,		M	175	100	108	108		
Newburgh	3	1	1 8	i	<u> </u>	81	35 535	671	81 678		
New York, Manbattan	2		2	8 2 1		505	482	482	465		
Tonawanda	<u> </u>	<u> </u>		<u> </u>	-	75	75	88	67		
Total	8	8	8	8	M	1,346	1,227	1,880	1,844		
Ship and Machinists' Riggers. New York, Manhattan		1	1	1	M		75	80	60		
Ship Plumbers. New York, Brooklyn	,	1	,	1	м	78	84	78	78		
Ship Riggers. New York, Manhattau	,	ļ	ļ		м	60					
Spar Makers. New York Brooklyn	1	1	1	1	M	88	40	28	38		
Total-Shipbuilding	15	14	14	15	M	1,788	1,654	1,789	1,780		
Total-Group III	291	802	814	823	{ M F	l	15	85,073 25 85,698	20		
	<b> </b>	l	!	'	<u></u>	ـــــا	l <u></u>	l——			
IV.	TRA	NSP	ORTA	LTIO:	N.						
Railroads.			1	1	1		1	1 1	ı		
Car Build-re and R pairers.  Albany	,	1	,	1	м	284	426	280	284		
Buffaio	i		8	8	M.	75	1,280 892	1,2 <b>26</b> 270	1,530 270		
Total	2	7	6	6	M	359	2,098	1,776	2,084		
Car Builders' Laborers.		i			·			_			
Buffalo		1	1	1	<u>M</u>		7	2	63		
Car Men. Binghamton	١,	١,	١,	1	w	83	28	32	28		
Buffalo	1	1	i	1	Ä	463	450	550	450		
Port Jervis	1	1	1	1	-	29	42	69	67 52		
Total	8	8	8	4	M	525	520	641	597		
Car Painters.	1	1	1	1	м	125	124	130	180		
Conductors						<b></b> -					
Albany	, 1	1	ļ	1	M	91	92	95	96		
Binghamton Buffalo	i	1	1	1 1		240	2.0	42 238	42 239		
Corning	1	1 1	! 1	1 1		50 77	52 75	52 75	55 78		
Elmira	2	1	2	1	4	131	150 120	135	187		
Hornellaville	1 1	1 1	1	i	-	122 56	56	120 58	117 58		
New York, Brooklyn	1 1	1				128 91	133 97	100	120		
New York, Brooklyn New York, Manhattan New York, Queens New York, Hichmond	i	i	ļį	1 1 1	*	45 28	45	58	59		
New LOCK, Alcamond			, ,		. ~	· 25	ZV	. 21	- 50		

TABLE I-Continued.

	TIONS		P ORGA IE END		NUMBER OF MEMBERS AT THE END OF-				
TRADE AND LOCALITY.	Dec.,	Mar.,	1		Sex.	Dec., 1900.	Mar., 1 <b>9</b> 01.		Sep., 1901.
IV. TRA	NSPO	RTA'	TION	<b>C</b> o:	ntinu	ed.			
Railroads-Continued.	1	ı	1	ı	l	ı	ı	i	1
Conductors—Continued.	1	İ	İ	1		l			
Norwich	:	1 1	1 1	1	Ä	22 67	22 63	23 70	25 66
Ogdensburg Oneonta	:  i	1	l i	lí	-	52	50	53	52
Oneonta Oswego Port Jervis	. 1		1	1	-	88	87	43	43
Port Jervis	: 1	1	1 1	1		191 85	194 88	193 82	194 31
Rochester	:  i	l i	l î	li		138	129	130	128
Syraches	. 1	1	1	1	4	116	127	126	126
TroyUtica	. 1	1 1	1 1	1		80 55	89 67	46 58	47 70
Utica	1							- 56	70
Total	. 23	23	23	22	M	1,845	1,892	1,775	1,808
Elevated Railroad Employees. New York, Manhattan	. 1	1	1	1	м	11	12	12	12
		<del> </del>	<del> </del> -			<del> </del>			
Engineere.	. 1	1	1	1	м	127	128	126	127
Ringhamton	1 1	. 1	1	1		38	86	86	36
Buffalo	. 9			6		627	612	651	6:9
Corning Dunkirk	: 1	1	1 1	1		85 11	78 11	85 10	98 10
East Syracuse	. 1	1 1	1 1	1	•	41	44	44	38
Elmira	. 1	1 2				162	154	155	156
Hornellsville		1	1	1	-	141	143	144	144
Ithaca	: 1		l····i	i		48	48	48	87
301341-4		] 1	1 1	1	=	54	53	60	61
Middletown New York, Bronx New York, Manhattan New York, Manhattan New York, Queens New York, Richmond	.  <u>.</u>	1 1	·····i	1			196	:	200
New York, Brooklyn	. 1	1 1		1		165 574	166 897	160 590	169 401
New York, Queens	:  i		1	i	•	130	130	130	130
New York, Richmond	. 1	1	1	1		27	28	29	81
			1	1	-	14 84	16 36	16 17	17 23
Ogdensburg Olean	. 1	ĺí	i	li		29	27	28	32 32
Oneonte	. 1 1	1 1	1	i		108	109	104	104
Oswego. Port Jervis	. 1		1	1	4	80 207	90		90
Port Jervis	1			1		58	215 66	215 66	207 68
Rochester	1 2	1 2 1	2	9	¦ •	182	193	166	174
Schenectady Syrsouse Troy Utics	.] i	1	1	j	-	61	64	63	63
87 FPCUS6 Trov	:		1 1	8		188 54	184 54	187 54	187 50
Utica	:  i			i	4	97	102	107	100
Watertown	.   1	1	1	, ,		68	57	68	67
Whitehall	· 1	1	1	1		41	50	43	40
Total	. 89	88	88	88	М	8,459	8,511	8,487	8,489
Firemen.	1 .		ا ا						
Albany'Bingbamton	1		1	1	M.	192 83	200 45	217 80	282 80
Buffalo	. 17	7	7	7	•	722	736	728	730
Corning	. 1		1	1		105	116		183
Hast Syracuso	1 2		1 2	1 2		90	92 202		94 191
Bimira Hornellsville Malone	:  í	1	1	2	•	193	185	193	189
Malone	:  i	1	1	1		10	7	8	8
Mechanicville	.1 1	1 1	1 1	1	=	64	42 65	46 62	50
New York. Bronx	1	l <sup>^</sup>	i	l i	•	1		138	64 134
New York, Bronx New York, Brooklyn	1	1	1	1		95	84	90	86
	. 1 3	3	2	1 1	•	710	704	590	593
New York, Manhattan New York, Queens New York, Richmond	:  î		ī	1 =		168	165	165	170

TRADE AND LOCALITY.			ORGA		Sex.	NUMBER OF MEMBERS AT THE END OF—					
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901	Sep., 1901.	561.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.		
IV. TRAN	rspo	RTA	TION	г— <b>С</b> о	ntinu	ed.					
Railroads-Continued.	1	1		1	ſ	l	1	1			
Firemen—Continued. Niagara Falls Norwich	1	1 1	1	1	Ä	24 43 26	28 48 26	23 42	24 40 26		
Olean Oneonta Oswego	1	1 1 1 1	1	1	:	96 42	80 42	78 46	90 46		
Port Jervis Renaselser Rochaster Scheneotady	1 1	1 1	1 1	1 1 1 1		180 123 207 21	193 120 211 22	200 120 222 80	200 180 283 30		
Syraouse	8 1 1	3 1 1		8 1 1	*	185 60 88	161 50 87	180 60 90	197 56 95		
Utica Watertown Whitehall	1	1	1	1		71 60	69	70 	70 79		
Total		39	39	39		8,881	8,863	4,000	4,050		
Buffalo	1	1		1	M	180	140	98	98 19		
Total	1	1	1	1	<u>M</u>	180	140	98	117		
Switchmen. Bingbamton Buffalo Hornellsville	1	1	1 1 1	1 1 1	M	67	75	84 700 85	87 625 85		
Total	1	1	3	8	M	67	75	819	747		
Telegraphers. Binghamton Buffalo New York, Queens	1 2 1	1 2 1	1	1 1 1	м {М {F	166 102 187	200 175 157 5	166 84 160 8	166 65 160		
Total	4	4	3	3	{ <u>M</u> { <b>F</b>	455	582 5	410	891 3		
Trainmen. Albany	2	2	2	2	M.	149	170	174 160 442	178 175		
Buffalo Corning East Syracuse Elmira	3 1 1 2 1	8 1 1 2	3 1 1 2	3 1 1 2 1		366 130 147 274	156 260	158 150 807	167 148 821		
Fishkill-on-Hudson	1 1 1	.1 ; 1	1 1 1	1 1	:	35 264 61 124	248 248 68 125	82 278 70 130	278 70 131		
Newark New York, Bronx New York, Manhattan New York, Queens New York, Richmond	1 1 1	1 1 1	1 1	1 1 1 1		24 153 51 210	24 147 50 222	84 160 58 222	45 168 54 212		
Norwica	1	1 1	1	1	*	41 44 14	23 48 14	26 54	21 64		
Olean Oneonta Oswego Plattaburg	1 1 1 1	1 1 1	1 1 1	1 1 1 1 1 1		103 43 80	50 100 89 28	55 100 41 29	55 95 41 81		
Port Jervis Ravena Reusselser	1 1 1 1	] 1 1	1 1	1 1 1	•	823 28 78	830 84 90	316 32 84	854 83 83		
Rotterdam Junction	1	1 1	1	1		125 30	130 88	183 38	143 88		

TABLE I-Continued.

	NUM	BER OF	ORGA	NIZA-		N CMB	er of He Ex	MEMBI ID OF-	LRS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901,	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
IV. TRAI	(SPO	BTA	TION	ī—Co	ntinu	ıed.			
Railroads—Continued.	1	ı	1	I 1	i	I	1	1	1
Trainmen—Continued. Salamanca. Sobenectady	1 1 1	1 1	1 1 1	1 1 1	<b>M</b>	82 24 180	88 25 171	40 24 160	88 26 165
Troy Utica Walton Whitehall	1 1 1 1	1 1 1 1	1 1 1	1 1 1	66 66 66	37 120 22 66	38 127 22 64	39 149 22 66	88 155 25 70
Total	37	87	86	86		8,541	3,693	8,799	8,844
Total—Railroads	151	156	154	156	{ <u>M</u> ⊮	14,448	16,467	16,919	17,831
Street Railways.						<u> </u>			
Conductors, Motormen, Etc. Albany	1	1	1	1 1 1	<b>M</b>	840	850	890 48	395 109 44
Jamestown New York, All Boroughs Oswego Troy Watertown	1 1 1		1 1 1 1	1 1 1 1	66 66 66	2,700 410 80	2,700 887 80	56 2,800 28 390 30	51 8,000 88 860 16
Total						3,480	8,467	8.742	4,033
Coach Drivers. Etc.		<u> </u>	<u> </u>						
Cabmen and Coach Drivers.									
Buffalo New York, Brooklyn New York, Manhaitan Niagara Falls Rochester Watertown	1 2 1 1 1	1 1		1 2 1 1	M "	168 500 75 85	168 500 95 27	148 500 95 80 86	160 515 88 24 93
Total	6	5	6	6	м	802	790	859	880
Livery Employees. AlbanyTroy	1 1	1 1	1	1	й —	80 105	90 110	85 65	90 56
Total	2	2	2	2	M	185	200	150	146
Private Coachmen. New York, Manhattan	1	4	1	1	м	275	250	250	230
Total-Coach Drivers, Etc	9	8	9	9	М	1,262	1,240	1,259	1,256
Seamen, Pilots, Etc.									
Pilots and Masters of Vessels.  New York, Manhuttan	1	1	1	1	м	400	400	425	450
Seamen. Buffalo	1	1	1	1	м	1,700	2,000	2,600	2,900
Total-Seamen, Pilota, Eto	2	2		2	м	2,100	2,400	8,025	3,350
Freight Handlers, Truckmen, Etc.									
Roatmen. Glens Falls	1	1	1	1	м	80	30	80	80

			P ORGA			Number of Members at the End of—				
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	
IV. TRAI	TBP0	RTA'	TION	г <b>—С</b> о	ntinu	ed.				
Freight Handlers, Truckmen, EtcContinued	1	'	{							
Coal Handlers.	١.	١.	١.	١.		٠.,		٠		
Albany Amsterdam Bnffale	i	li	1 1	1	Ä	154 87	14 <b>9</b> 31	151 81	153 28	
Bnffalo	1	1	1	1		200 250	200 250	203	130	
TroyUtica	1 1	1	1	1		230	250 80	256	250	
Total	5	5	4	4		732	660	646	561	
Delivery Wagon Drivers.	_								<del></del>	
Buffalo	1				<u>M</u>	96				
Freight Handlers.	١ ـ	۱,	2			420	270	150	150	
New York, Bronx	1	i	1	1	<u>"</u>	70	70	68	63	
Total	8	8	8	8	М	490	410	218	215	
Grain Shovelers.	١.	١.	١.	١.		900	200	010	928	
Buffalo Ogdensburg	1	1	1	1	Ä	900	****	918	23	
Total	1	1	1	2	М	900	900	918	951	
Longshoremen.										
Albany	1	1	1	1	M	1,076	15 1,076	15 10	15 10	
Buffalo New York, Brooklyn New York, Manhattan	8	8	8	8	*	1,526	1.629	1,687	.1,423	
New York, Manhattan Ogdenaburg	6	6	6	6	-	2,069	1,755	2,257	2,271 960	
Os wego	1	i i	i	l i		50	40	30	80	
Total	15	17	17	18	M	4,786	4,515	8,999	8,999	
Lumber Nandlers.										
Buffalo	1	1	1	1 1	Ä	192	198	198	197	
Ogdensburg			····i	1 2				10	303	
Troy	1	1	1	1	*	. 84	29	28	25	
Total	2	2	3	5	M	226	227	236	538	
Machinery Handlers and Safe Movers. New York, Manhat an	1	1	1	1	M	75	75	75	75	
Ore Handlers.	1	1	1	١,	м	400	400	800	800	
			<u> </u>	<u> </u>						
Albany				1	M				161	
Aupsterdam	.] i	1	i	i	M	65	58	50	58	
Auburn	1 1	2	2	2		25 85	60 21	71 25	78 21	
Buffaio	2	4	4	4	•	569	610	820	275	
Capandaigua Cohoes	2	2		2	:	40	42 50	40 57	42	
Geneva	1	2		2		23	44	47	5 5 1	
JamestownLittle Falls	· · · · · ·		·····;	!	-		•••••	25	20 85	
Luttle Falls	i '''i		2	2	М	25	81	80	67	
Newark Niagara Falls	·····i	1 1		1 2 1 4 2 1 2 1 1 2 2 1 2 1 2		72	26 61	28 66	80 141	
Olean	1 1	. 1	. 1	ĺi	:	28	23	85	35	
Poughkeepsie Rochester	. 1	1 1	····i		-		10 52		263	

TA	BLE	I-C	ontin	ued.						
TRADE AND LOCALITY.	Numi	SER OF	ORGA END	NIZA-	Sex.	Number of Members at the End of—				
TRACE AND DOCAMIT.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	562.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	
IV. TRAN	ISPO:	RTA'	rion	<b>C</b> o:	nclud	led.				
Freight Handlers, Truckmen, Etc.—Continued.	1		1				1			
Team Drivers—Continued.	١.	١.							170	
Syracuse	8 2		2	2 2	-	280 51	54	1 <b>60</b> 105	79	
Troy	ī	1	1	1	•	97	83	83	60	
Total	18	26	25	29	M	1,269	1,481	1,283	1,672	
Trestie Car Handlers.						-				
Buffalo	1	1	1	1	M	80	85	62	62	
Total—Freight Handlers, Truck- man, Etc	49	58	57	65	M	9,034	8,813	7,766	8,398	
Total—Group 1V	215	228	229	210	{M F T	30,324 8 30,327	5	32,741 8 32,744		
		l	<b>!</b>		<u> </u>	00,02.				
V. PRI  Bookbinders.  Albany	NTI	, ·	IND	1	м	1 80				
Buffalo	1		1	_	{M F	80	78	80 84	80 125	
New York, Manhattan			1	1	'M			60	50	
Rochester	. 2	2	2	2	{M F	51 70		64 85	67 78	
Syracuse	1				M	18	14	14	12	
UMOS	`  <u>`</u>	<u> </u>	\			-	<b> </b>			
Total	-		8	8	{ M F	236 70			311 198	
Bookbinders (Blank Books.) New York, Manhattan	. 1	. 2	1	1	M	214	250	186	186	
Bookbinders (Collators, Folders, Etc.) New York, Manhattan	1	] 1	1	1	F	800	800	800	279	
Bookbinders (Edge Gilders and Marblers.) New York, Manhattan	. 1	,	1	1	м	48	48	48	48	
Bookbanders (Paper Rulers.) New York, Manhattan	. 1	1	1	1	м	190	190	150	188	
Bookbinders (Printed Work.) New York, Manhattan	.  8	,	2	2	м	780	601	672	702	
Bookbinders (Stampers and Gold	ľ		1	1			1			
Layers.) New York, Manhattan	. 1	1	1	1	{∦ F	114 126		115 115		
Check-book Makers. Niagara Falls.	.	1	1	1	F	137	150	150	140	
Compositors.	1				CM	407	400	390	890	
Albany	. 2		1	1	I C F	6	6	10	10	
	. 1	. 1	1	. 1	`M	18	18	16	16	
Amsterdam	:   i	i .			1 - 35	37			86	

TABLE I-Continued.

	Number Tions At						NUMBER OF MEMBERS AT THE END OF -				
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.		
V. PRINTING	G, BI	NDI	NG, I	etc	Con	tinue	d.				
Compositors—Continued.	l	l	ſ	1	١	I		ا ا			
Buffalo	2	2	2	2	{ M F	270	2	286 2	298 8		
Canandaigua	1	1	1	1	1214	10	18	11	9		
Cohoes	1	1	1		M	24	23	21	21		
KlmiraGlens Falls	1	1 1	1		1 -	82 16	34 16	45 17	45 21		
Gloversville and Johnstown	1	1	_		(M	27	26	26	26		
Hornellsville	1	1	1	1	{ F	8	7	2 7	2 7		
Jamestown	1	1	1	1	{₩ F	81	82	27	32 1		
Kingston	1	1	1	1	M	14	14	14	10		
Little Falls	1	1	1	1	Υ F M F	19	22	22 2	21		
Lockport	1	1	1	¦ 1	₹ M	29		29	2 29		
Mohawk, Herkimer and Ilion		. <b></b> .		1	M	::::::::::::::::::::::::::::::::::::::	11	1	1 24		
Newburgh	1	1	1	1	{ M F	40	44	47	43 2		
New York, all boroughs	,	1	١,	,	S M	5,858	5,404	5,878	5,890		
New York, Manhattan	5	5	l	I -	} F M	91 416	87 407	81 403	89 898		
Niagara Falls	1	ì	Ĭ	Ĭ		82		88	82		
Norwich		ļ. <b></b>		1	{ M F				16		
Olean		1	1	1	M F M		9	9	9		
Opeonta	١,	1	1	١,	₹M F	10	10	9	9		
Oswego					M N	1	1		1 17		
Peekskill	1	1	1	i	ζM	12	14	13	18		
Plattsburgh	1			,	{ F M			1	1 11		
Pougakeepsie	i	1	_	1	( M	191	10 193	27 198	25 200		
Rochester	2	2	1	_	5 F	2		8	4		
Rome	1 1	1			, W	18	14	31 17	33 16		
Rouses Point			1	1	{ M F			24	22		
Saratoga	1	1	1	1	`M	21	32	25	40		
Schenectady	1	1	1	1	{M F	28 12	28	85 12	85 12		
Seneca Fails		ļ	1		M	220		9 216			
Syracuse	1	1		ı	{ M F	6	6	4	195 5		
TroyUtloa	1	1			, M	105 120		107 129	104 130		
Watertown	ĺí	1	_		{M F	87	51	35	86		
	<u> </u>				{ F	18		12	12		
Total	37	38	89	42	{ <u>M</u> F	7,560 142	7,626 122	7,697 137	7,754 157		
Electroty pers.			<del> </del>		<u> </u>						
Buffalo	1	1	1		M	21	21	19	19		
New York, Manhattan	1	1			<u> </u>	192	185	190	200		
Total	2	2	2	2	M	218	206	209	219		
Electrotypers and Stereotypers.	l .			_							
Albany	1	1 1	1 1	1	M.	82 17	82 17	82 17	40 18		
STRACTION	1	] 1	1 1	1	-	9	8	9	9		
Utica	<u> </u>	1	l —	i		.	-6				
Total	4	4	4	4	M	65	63	64	78		

TABLE I-Continued.

	Num	EER OI	ORGA	NIZA-		Nomb	er of He Ei	MEMBE D OF	BS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.			Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
V. PRINTING	G, BI	NDI	NG, I	etc	-Con	tinue	i.		
Lithographers.  Buffalo New York, Manbattan Rochester	1 1 1	1 1 1	1 1 1	1 1 1	Ä	100 850 70	100 860 78	100 850 78	100 865 72
Total	8		8	8	M	1,020	1,033	1,023	1,037
Mailers. Buffalo	1 1	1 1 1	1 1	1 1	Ä	9 228 5	17 225 5	19 235 5	14 219
Total	8	8	8	2	M	242	257	259	263
Newspaper Writers.	1	1	1	1	{ M F	21 1	.19 2	21 2	22
Photo-Engravers. Albany	1 1 2	1 1 2	2	1 1 2 1	M M F M	18 15 721 2	18 16 757 2	12 17 795 2	12 15 895 2 8 7
Total	5	5	5	6	{ M F	759 2	792 2	831 2	937
Plate Printers. New York, Manhattan	2	2	2	2	м	815	810	305	290
Presemen. Albany	1	22 11 11 11 11 11 11 11 11 11 11 11 11 1	1 2 1 1 1 1	1 1 1 1	M	61 12 62 1,600 86 45 28 29	72 12 62 1,850 38 44 28 27	12 57 1,620 89 44 27	80 18 57 1,650 41 41 28 28
Total	10	10	10	10	-	1,883	2,143	1,911	1,918
Pressmen's Assistants and Press Feeders. Buffalo New York, Manhattan Rochester	1 2 1	1	1	1	** ** ** ** ** ** ** ** ** ** ** ** **	136 1,769 88 16 86	136 1,8 9 101	1,829 120 40	132 1,834 87 17 86
Total	.		5 5	5	631	2,029			2,089 20
Steel and Copper Plate Engravers. New York, Manhattan.	 		1	1		64	66	66	60
Stercotypers. Buffalo New York, Manhattan						17 427			
Total			3 2	2	M	441	49	493	509
Typefounders. New York, Manhattan	, ,	,	,	1	M	80	84	52	86

	Num Tions	BER OF	P ORGA	N.EA-	Sex.			MEMBI TD OF-	
TRADE AND LOCALITY.	Dec., 1900	Mar., 1901.	June. 1901.	Sep., 1901.	Sex.	Dec , 1900.	Mur., 1901.	June, 1901.	Sep., 1901.
V. PRINTING	G, BI	NDI	NG, 1	ETC	-Con	clude	đ.		
Wall Paper Machine Printers. New York, Manbattan	1	1	1	1	M	65	65	65	82
Wall Paper Print Culters. New York, Manhattan	1	1	1	1	м	160	150	200	202
Total—Group V	93	91	96	99	{M F T	16,502 794 17,296	777	878	906
	VI.	TOB	ACC	) D.					,
Cigarette Makers.	ı	ı	1	I	١	١	١		١
New York, Manhattan	2	. 2	2	2	{M F	822 450	242 349		480 550
Cigar Makers.	1 1	1	1	,	w	270	270	265	275
Amsterdam	li	1	1 -	i	₹ M	78			51
Aubura	1	1	1	1	} F } M	45	49	58	48
	2	_	· -	2	} F } M	220	240	252	276
Binghamton			_		F	26 494			25 493
Buffalo	1	1	1		{ F	8	8	9	28
Cortland	1	1		1	{ M F M		1	2	1 1
Coxsackie	1		_	1	(M	5 22	24	29	27
Dansville	ı	l	-	_	{ F	86	85 85	88	···iii
Elmira	1	1	1	,	{ F	74		2	71
Geneva	1	1	_	l .	} F	)	1	1	1 1
Glens Fails	1		1	1	, M	24	26	27	26 16
Hornellaville	1		ii	1	:	29			25 15
Hudson	1		1	1 1		18 75		67	6,
Jamestown	1 1	1	1 1	1	=	14	12 26	18 26	16 26
Lockport	lí	1	li	i	{ <b>M</b> F	42	42		40
-	-	-	l	1		592	606	518	62
New York, Brooklyu	•	8	· -	8	M F M	8,053	12 2,802	8	2,64
New York, Manhattan	4	4	4	4	} F	2,278	1,964	2,104	1,762
Niagara Falls	1	1	1	1	M	11	110	14 16	17
Norwich	1	1	_	1	{ F	192	2	8	192
Oneida	1	1	ı	1	SM	92			197
Oneonta Oswego	l	1		1	} F	26	28	9 28	23
()wego		1	1	1	*	19	18	18	20
Perkskill	j ;	1	1 1	1	•	46 24	23	50 26	52 20
Poughkeepsie	. 1	1	1	ĺi	( M	71	83	74	8 256
Rochester	1	1	4	1	{M F	248			5
Rome	1	1		1	, M	40	88 23	36 26	40
Relamance					-	21	17	22	29 19
Salamanca	1	1	1	1	1 -	1 4			
Balamanca Saugerties Schenectady	1	1		1	(M )F	65	61		368

TRADE AND LOCATION	NUM TIONS	BER OF	ORGA	NIZA-		NUMBER OF MEMBERS AT THE END OF—				
TRADE AND LOCALITY.	Dec., 1900.	Маг., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	8-p	
VI.	roba	7000	Cor	clud	ed.	·	•	•		
Cigar Makers - Continued.	l	i		1		243	١			
Troy	1	1	1	_	16	2	2	2	24	
Utica	1				CM	140 47			14	
Watertown	1	1	1	1	M F M F	J	. <b></b> .	1		
Waverly	1		_	1	} M F	23	1	22 1	2	
Wellsville	1	1	1	1	M	17	17	18	2	
Total	45	45	45	46	{ M F	6,959 2,391	6,750 2,066	7,034 2,197	6.67 1,86	
Oigar Packers.		!								
Albany	1	1	1	1	{ M	17	16	1 16	1	
New York, Brooklyn	1 2	1 2		1 2	, W	58 415		54 414	5 41	
Syracuse	1	1	1 -	1	{ <b>M</b> <b>F</b>	23	21	24	2	
D, 180400						1		1		
Total	5	5		5	{ M F	500 18	498 17	493 17	49	
Tobacco Workers.						87			_	
Albany	1	1	1	1	∤M F	8	48 12	46 14	1	
New York, Manhattan	1	1	1	1	ξ <u>Μ</u> F	5 22	7 19	18	2	
Rochester	1	1	1	1	Y F M F	12	9	10	1	
Utica			1	1	M F			24 7	2	
Total	3	3	4	4	{ M F	54	64	86 49	7	
Total-Group VI	55	55	56	57	{¥ F T	7,835 2,597 10,782	7,549 2,472 10,021	7,938 2,663 10,601	7,72 <b>2,4</b> 8 10,21	
VII. Food Preparation.	' FOOT	AA U	D LI	i Gino	rs.	1 1	ı	1 1	ı	
Bakers and Conf. ctioners.	ļ			,		'	1			
Albany	1 1	1		1	M	65 16		59 15	7 1	
A u bu <b>ra</b>	1 1	1 1	1	i	4 4	20	17	21	1	
Buffalo Goueva	2	2		1 2 1	=	241	217	236 16	22 }	
Jamestown	i		1 1	j				20	1	
Lockport Newburgh	1 1	1		1 1		25	10 23	11 24	1 2	
New York Bronx	i	1	1	ĺ	*	195	210	210	20	
New York, Brucklyn New York, Manhattan	5	5	5	5	4	845	843	460	29	
New York, Mannattan	10	10	10	10 1	-	1,446	1,85 s	1,059 15	96	
Niagara Falls	í	1	1	1	-	7	7	6		
()AWHOO	1	1	1 1			12 84			1	
Rochester Schonectady Syraouse	i	i		j		24	22	21	2	
Syracuse	1	1	1	1	*	84	82	88	8	
Troy	1 1	1		1		47	51 41	55 42	5	
					'	.				
Total	82	82	83	83	M	2,683	8,077	2,455	2, 18	

TRADE AND LOCALITY.			Orga E End		Sex.	NUMBER OF MEMBERS AT THE END OF-				
TRADE AND LOCALITY.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Bex.	Dec., 1900.	Mar., 1901.	June, 1 <b>90</b> 1.	Sep., 1901.	
VII. FOOD	ANI	LIC	OUG	rs—c	ontii	ued.				
Food Preparation—Continued.	l		i		l				1	
Butchers.				١.	١	i				
Albany	•••••	••••••	;	1	Ä	38	30	80	18	
Anbara	ĺi	i	i	l i	:	82	27	28 432		
Buffalo	2	2	2	2		781 16	66 i	432 13	34	
Cohoes			1	1 2 1 1 1	-	10	10	29	1	
Hornelisville	1	1	1	1	W	9	8	9		
IthacaLittle Falls	. 1	1	····i	·····i	-	16	6 16	16	•••••	
Lock nort	1	i	l î	1	*	48	36	16	1	
New York, Brooklyn New York, Manhattan	1	1	1 2	1 8	-	125 801	100 874	157 358	18	
Olean	1	4	l î	1 1	-	17	13	10	8	
Rochester	i	1	ĺi	ī	*	150	140	108	11	
Rome		•••••		1 1 2 1 1 1 1 1			•••		1	
Schenectady Syracuse	2	2	2	2		150	116	120	1	
Troy	1	1	1	וַנ	*	50	60	83	15	
Utica	1	1			<u> </u>	108	98	86		
Total	20	20	19	22	М	1,842	1,762	1,495	1,6	
Cooks.	İ	2	2	2	м		118	281	27	
New York, Manhattan	8	8	8	8	-	481	453	457	14	
Total	8	5	5	5	M	431	571	738	7:	
Flour and Feed Workers.							l			
Buffalo	1 1	1 1	1 1	1	ñ	15 42	15 42	14 42		
-										
Total	2	2	<u> </u>		M	57	57	- 56		
Total—Food Preparation	57	59	59	63	М	5,013	5,467	4,744	4,60	
Malt Liquors and Mineral Waters.										
Brewery Employees.	1	1	Ι.	١,		20	20	20	١,	
Amsterdam	l i	i	l i	1	Ä	81	81	36	ļi	
Dobbs Ferry			1	1				18	1	
DnnkirkElmira	1	1	1	1 1 1		11	11 22	11 20		
Hornellsville	li	l î	ì	i		10	11	13		
Jamestown	·	1	1	1	=		18	73		
OleanUtica	1	;	1	1		24	25 101	24 80		
Watertown	i	í	î	j		13	12			
Total	8	9	10	10	M	216	217	256	2	
Brewery Employees (Als and Porter).										
Albany	!	!		1	M	96			1	
Canandaigus Hudsou	1 2	1 2	2	1 2		21 4×	21 47	12 44	. :	
New York, Manhattan	2	2	2	2	:	960	1,06)	1,126	1,2	
Oswego	1	1	1	1		80	30 30	200		
Syracuse	í	i	····i	····i		26	26	26		
Troy	1	1	1	1	-	160	160	160		

TRADE AND LOCALITY.		BRR OF			Sex.			MEMBERS AT		
IGADA AND LOCALITI.	Dec., 1900.	Mar , 1901.	June, 1901.	Sep , 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep 1901	
VII. FOOD	AŇ:	D LI	QUOI	RS—C	onti	ued.	·		•	
Malt Liquors and Mineral Waters—Continued.	1	1					1	I		
Brewery Employees (Beer Drivers).			l			İ		1	1	
New York, Brooklyn	1 1		1	1	Ä	75 150		125	15 16	
New York, Manhattan New York, Manhattan and Bronx		i	i		•		155	160		
Total	2	1	2			225	155	285	31	
								-		
Brewery Employees (Beer Drivers and Bottlers). Albany	1	١,	1	. 2	M	88	36	88		
Anhara	1	i	i	1	•	14	15	36 14	12	
Suffilo	2	2	2 1	2	*	223	228 21	241	24	
Suffalo	1	1	1	2	4	115	115	116	18	
Syracuse	2	2	2	ž		92	95	94	9	
Total	7	8	. 8	10	M	482	510	527	64	
Brewery Employees (Engineers). New York, Brooklyn New York, Manhattan										
New York, Brooklyn New York, Manhattan			1 1	••••	Ä			42 75	••••	
Total					<u>M</u>			117		
Brewery Employees (Engineers and					<u> </u>					
Firemen).										
Albany and Troy	1	i	i	1 1	Ä	70	78	68	4	
New York, Brooklyn				2	4				10	
Rochester	i	i	i	1	•	40	89	87	10 4	
Total		2			<u>M</u>	110	117	105	\$5	
Brewery Employees (Firemen).										
Brewery Employees (Firemen). New York, Brooklyn	1	1	1		M	20	24	37		
New York, Manhattan	1	1				174	154	•••••	•••••	
Total	2	2	1		<u>M</u>	194	178	87		
Brewery Employees (Lager).	١,								_	
libany	1	1	1 1	1	W.	78 13	72 18	71 12	7	
Suffalo	1	1	1	1	4	275	281	275	81	
ockport	1	1 1	1	1	•	12 7	15	14 10	1	
lew York, Brooklyn	1	1	1	1	*	128	180	133	16	
oughkeepsie	1	1	1	]		270	279	292 7	29	
lochester	1 1	ī	1	i	•	210	210	207	20	
yracuse roy	1 1	1	1	1 1	*	81	61 80	61 35	6	
Total	ii	<u>.</u>	<u>.</u>			1,096				
						1,090	1,105	1,117	1,19	
Malteters.	1	1	1	1	M	46	40	30	2	
AUDUFH	į	ī	1	1	-	28	26	26	2	
Buffalo	1 1	1	1	1		800 46	800 56	264 56	26	
leneva lew York, Manhattan	1 1	1	1	L	*	86	86	86	8	
viacuse	1	1	1	1	•	85 45	40 16	89 21	8	
lewego Tracuse	i			<u>*</u>		65	1.0			
Total	<del></del> -			7	<del></del> -		<del></del>			
AUIGE COORSESSESSESSESSESSESSESSESSESSESSESSESSES	18	1 7	. 7	71	M	601	514	472	4:	

T/	ABLE	I-C	ontin	ued.				_	
TRADE AND LOCALITY.			P ORGA		Sex.			Membi ND OF-	
THE BUILDING AND HOUSE HITT.	Dec., 1900.	Mar., 1901.	June, 1901-	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep , 1901.
VII. FOOD	ANI	LIG	TOR	sc	onclu	ded.			
Malt Liquors and Mineral Waters—Continued.					1	[	]	1	l
Mineral Water and Beer Bottlers. New York, Manhattan	1	1	1		м	83	45	85	40
Mineral Water Bottlers and Drivers. Ruffalo. New York, Manhattan		1	1 1	1 1	M	84	36 35	85 45	83
Total		l				84	71	80	77
Total - Malt Liquors and Min-		<b>-</b>		<b>-</b>	<u> </u>		<u> </u>		
oral Waters	52	53	55	58	M	4,362	4,418	4,519	4,851
Total—Group VII	109	112	114	120	М	9,375	9,885	9,263	9,451
									<u>-</u> '
VIII. T	HEA	TER	KA E	D M	USIC	•			
Actors. New York, Manhattan	8	3	8	8	{ M ₽	2,696 459	2,702 452	2,558 658	2,753 449
Bill Posters. New York, Manhattan	2	2	2	2	M	205	180	183	170
Calcium Light Operators. New York, Manhattan	1	1	1	1	М	115	148	148	148
Musicians.	1	1	1	1	М	100	100	100	100
Amsterdam	1	1	1	1	{ M F	82	83	50 8	52
Anbarn	1	1	1	1	F	58 1	49	45	47
Binghamton	1				ζ <u>Μ</u> F	41			
Buffalo	2	2	2	2	ξ <u>M</u> F	881	430 2	490	465
Dunkirk	1	1	1	1	ζ <u>Μ</u> F	61 4	61	<b>6</b> 3	46 4
Gloversville and Johnstown				1	ζ <u>Μ</u> F				77 8
Ithaca			1	1	M			85	84 1
Jamestown		1	1	1	₹M F		48 6	46 7	59 5
Lockport			1	1	₹M F			50 10	51 5
Newark	1	1 1	1	1	, M	24	26	40	40
Newark New York, Brooklyn New York, Manhattan Nisgara Fulls	8	8	1 8	3		160 8,735	180 8,620	180 <b>4,79</b> 6	180 5,098
Niagara Falls	1	1	1	1	(M	82	62	64	65 75
Rochester	1	1	1	1	CM	5 275	275	2 270	260
Schenectady	1	1	1	1	M	70	72	···•4 <sub>72</sub>	17 72
Syracuse	1	1	1	1	{ M F	158 5	159 5	165 5	175 5
Tonawanda	] <sub>i</sub>	i	1	1	M	80	85	21 88	22 83
Utica	i	1	1	1	{M F	93	100 6	92 7	90
Total	18	18	21	23	{M F	5,845 29	5,300 82	6,667 85	7,091 56

TABLE I-Continued.

TO A DIE AND LOGALITHE			ORGA E END					MEMBE ID OF-	RS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar, 1901.	June. 1901.	Sep , 1901.
VIII. THEAT	'ERS	AN:	D MIT	JSIC-	—Со <u>п</u>	clude	d.		
Stage Mechanics. Albany, Cohoes and Troy. Binghamton Buffalo New burgh New York, Brooklyn	1 1 1 1	1 1 1	1 1 1	1 1	*	60 22 62 24 151	22 62 26 150	23 60 24 155	29 62 25 155
New York, Brooklyn New York, Manhattan Rochester Syrsonse	1	1 1	1	1		530 76 50	76 50	54 50	552 56 52
Total	8	8	8	- 6	M_	975	978	980	1,001
Theatrical Costumers.  New York, Manhattan	1	1	1	<b> </b> ,	{ M F	13			16 4
Total-Group VIII	83	83	86	38	(M	9,349 493 9,842	492	10,545 692 11,237	509
Box Makers and Sawyers.  New York, Manhattan	1	1	1	1	ж	87	10	10	15
IX. WOODW							_		
Broom and Brush Makers. Amsterdam	1	1 2	1		1 ( )(	80 27	30	27	116 28
Total					ć M	107	115	117	139
Brush Makers. New York, Manhattan	1		1	1		84		76	22 85
Cabinet Makers.  New York, Brooklyn  New York, Manhattan  Rochester	1 1	1 1	1	1 1 1	- "	235 1,050 100	985	1,000	260 1,004 120
Total	8	8	3	3	M	1,391	1,330	1,865	1,384
New York, Brooklyn	1	1	1	1	M	53	72	73	83
Carriage and Wagon Makers. Albany New York, Manbattan Syracuse	1 1	1 1 1	1	1 1 1		37 70 21	40 100 20	150	51 75 15
Total	8	8	8	8	M	128	160	214	141
Coopers. Albany and Troy Buffalo Giens Falls Lock cort New York, Brooklyn New York, Manhattan Niagara Falls Roch-ster Syracuse	1 8 2 1 4 1 2	1 8 1 2 1 8 1 2	1 2 1	1 4 1 2 1 8 1 2	"	79 35 274 50 120	40 177 30 63 44 258 50 118	40 140 48 62 40 261 45 103 57	40 121 52 51 40 843 41 77
Total	15	15	<u> </u>	16	<u>m</u>	859	834	798	819

TABLE I-Continued.

MDADE AND YOGAYAMI			P ORGA			NUME	ER OF	MEMBI ND OF-	ERS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901,	June, 1901.	Sep., 1901.	Sex.	Dec.,	Mar., 1901.	June, 1901.	Sep., 1901.
IX. WOODWORKI	NG A	AND	FUR	NIT	URE-	-Con	tinue	d.	
Dashboard Makers	1	1	1	ſ		ı	1	1	ı
Buffalo	1	1	1	1	M		9	9	9
Machine Wood Workers.							<del></del> -		
Albany	1	1	1	2	M	17	17	15	56
Binghamton	2	1	1	1 1		49	21	28	20
Buffalo	2	2	2	3	-	665	730	875	878
Falconer	·	·	1 1	1				21 14	80
Greene	1					240		16	
Hornellavitle		, 1	1	i	-		109	48	11
Jamestown New York, Manhattan	2			2		222		818	842
Rochester	2	2 2	2	2 1		543 81	521 85	526 125	523 182
Schouectady	1	ĺí	1	li		15	16	120	16
Syracus	i	l i	1	1	-	40	40	65	50
Troy		1	1	1	-		230	147	70
Total	13	13	15	15	M	1,822	1,959	2,188	1,628
Mat Makera. New York, Brooklyn	1	1	1	1	M	92	92	92	92
Millers and Millwrights. New York, Manhattan	١,	1	1	1	M	40	44	42	41
Modelers, New York, Manhattan	1	1	1	1	м	100	100	100	106
Piano Makers.	-	-	]	1	_			100	
New York, Manhattan	6	6			M	2,200	2,200		
Piano and Organ Workers.	1	l				1	1 1		
New York, Brookiyn			1	1 1	M	•••••		<b>8</b> 0 <b>4</b> 5	25 40
New York, Queens									
Total			2	2	М		•••••	75	65
Piano and Organ Workers (Action Makers, Etc.).	Ì								
New York, Manhattan			1	1	М			850	300
Piano and Organ Workers (Bellymen,	1	1	i l	1	1	l		l t	
Fly Pinishers, Etc.). New York, Manhattan			1	1	M			250	250
Piano and Organ Workers (Case	1	1	i .	1	l	l			
Makers. Etc.). New York, Manhattan			1	1	м			200	200
Piano and Organ Workers (Finishers,			l i	l .		l			
Regulators, Etc.). New York, Manhattan			,	,	м			250	240
•			^	•	_				210
Piano and Organ Workers (Movers). New York, Manhattan			1	1	м	•••••		70	50
Plano and Organ Workers (Varn-									
ishers, Rubbers, Etc.). New York, Manhattan			1	1	M	••••		700	700
Sash and Blind Makers.		1 1						l	
New York, Brooklyn			1	1	M			85	90
Upholsterers.	ا ا		ارا					[	
BuffaloJamestown	1	1	1	1	Ä	90 29	70 <b>3</b> 6	80 38	60 42
New York, Brooklyn	i	1	1	ازا		90	80	21	61
	•	-	•	-	' '			1	

			P ORGA		g		NUMBER OF MEMBERS AT THE END OF—				
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.		
IX. WOODWORKI	NG A	LND	FUB	NIT	URE-	-Con	clude	d.			
Upholsterers—Continued. New York, Manhattan	3	2	2	2 1 1	Ä	526	598	601	758 50 11		
Total	- 5	5	- 6	7	M	785	781	740	969		
Varnishers and Polishers. Rochester	1	1	1	1	M	93	180	110	150		
Wood Carpers.  Buffalo Jamestown New York, Brooklyn New York, Manhattan Roohester Syracuse	1 1 1 1 1 1	1 1 1 1 1 1		1 1 1 1 1 1	<u>M</u>	88 40 58 402 62 60	40 88 58 414 62 55		48 87 62 415 73		
Total	-6	-6	6	6	м	660	667	679	666		
Wood Turners. Jamestown	1	1	1	1	м	17	17	16	17		
Total-Group IX	62	63	68	71	{₩ F T	8,427 25 8,452	8,662 25 8,687	8,609 22 8,681	8,288 22 8,260		

## X. RESTAURANTS AND RETAIL TRADE.

Hotels and Restaurants.	1	1		1	ı				
Bartenders.	Ι.			١.			_		100
Albany	1 1	1 1	1	1	Ä	110		188	168
Auburn	1 1	l :	1	1 1	]	66	65	61	56
Binghamton	1	1 1	i	! !	1 -	77			75
Buffalo	! !	1 :	i	1	1 2	400			875
Corning		1 1	1	1	1 🗆	15		20	20
Cortland	1	1	1	1	1 :	16	18	18	22
Dunkirk	•••••		1	1		•••••	•••••	15	20
Elmira	1	1 1	ı	1		54	46	50	57
Geneva	1	1 1	1	1		27	25	25	29
Gloversville			•••••	1					64
Herkimer		1	1	1	l		16	16	20
Hornellsville	1	1 1	1	1		26	23	18	23
Ithaca	1	1	1	] 1		20	26	32	82
Jamestown	1	1 1	1	1	•	40	67	62	44
Little Falls		1	. 1	1		[	24	22	23
Newark		1	1	1			17	21	•5
New York, Brooklyn	2	3	3	2	•	77	65	63	67
New York, Manhattan	1	1 1	1	1	•	150	150	170	170
Norwich	1	1	1	1	-	88	22	22	22
Olean		1	1	1	•		47	46	89
Oneida	1	1	ĩ	Ī		20	23	20	21
Oneonta	1	l i	Ĩ	ī		92	22	28	26
Oswego		l i	ī	ī	•		50	54	25
Rochester	1	l ī	ī	1		160	175	175	220
Rome	ī	1 1	ī	ī		27	27	24	18
Seneca Falls			ī	i				25	80
Syracuse	i	1	ī	l î		242	245	250	300
Troy	ī	1 1	ī	ា		112	105	110	15
Utica	î	l i	i	l i	-	88	84	79	80
Watertown	•	l i	i	1 1	44	"	54	57	59
**************************************		^							
Total	22	28	80	81	M	1,788	2,070	2,154	2,213
					I				

TABLE I-Continued.

			ORGA E ENI			Numb	ER OF	Mambe td of-	RS AT
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 190J.	June, 1901.	Sep., 1901.
X. RESTAURANTS	AN	D RI	TAI	L TE	ADE	-Co	ıtinu	ed.	
Hotels and Bestaurants-Con.		l	l	l	1	l			1
Waiters. Buffale	2 2 8 1 1	2 2 8 1 1	2 2 8 1 1	1 1 8 1	{M F M	814 67 100 843 85	868 76 83 858 37 80	200 85 121 852 58 20	270 88 833 82
Total	9	9		6	{ <u>M</u> F	842 67	876 75	746 85	728
Total—Hotels and Restaurants	81	87	89	87	- X	2,630 67	2,946 75	2,900 85	2,936
Retail Trade.									
Bread Peddlers. Buffalo	1	1	1	1	м	80	68	58	54
Canvassing Agents. Buffalo		1	1	1	м		50	26	27
Clerks and Balesmen. Amsterdam Buffa! Cana daigus Corning	1 1 1 1	1	1 1	1	{M F M	67 177 79 12 45	50	67 225 70 12 55	
Dunkick.  Rast Syracuse.  Geneva  Hornellsville	1 1	1	1 1	1	M M M F	9 2 85 65 57	25 42 50	24 90 50	50
Jamestown  Kangston  Little Falls  Lookport	1 1 1	1 1	1	1	Y M Y F M	76 16 86 63 26 79	16 7 66 24 65	204 85 65 28 62	21 79 24 64 17
Medina	2	1	1	1	M M F	104	25 23 83	19 25 18 2 84 4	26 2
New York, Brooklyn  New York, Manhattan	2 8	8	8	8	( M	120 175 802 88 61	114 161 808 65 50	185 255 896	
Niagara Falls	1	1	1 1 1 1	1 1 1 1	Y F	26	25	20 54 23 104	12 59 54 104
Poughkeepsie	1	1	1	1 1	M F M F M	12 2 80 60		14 2 21 9 22	60 67 29 38
Syracuse	1 1 1	1 1 1	1 1 1	1 1	M M E	53 133 2	57 53 113	41 54 89	58 12 61 82
Total	25	26	80	27	{M F	1,622 446	1,610 380	2,042 898	1,882 499

TABLE I-Continued.

TRADE AND LOCALITY	NUM	BUR OF	ORGA IN END	NIBA-	9	Number of Members at the End of—				
TRADE AND LOCALITY.	Dec., 1900,	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1 <b>9</b> 01.	Sep., 1901.	
X. RESTAURANTS	AN.	D R.F	TAI	L TR	ADE	—Cor	ıclud	ed.		
Retail Trade-Continued.		i	۱ ۱					1		
Furniture and Carpet Store Employees. New York, Brooklyn	1	1	1	1	M	90	90	100	100	
Ice Oream Salesmen and Drivers. Buffalo	1	1	1	1	M	26	22	70	45	
Ice Handlers.					- 34	-				
Albany	1	1	1	1	Ä	60	60	60	80 <b>26</b>	
Buffalo		1	1	1	:		89	81	66	
Rochester Troy	1	1	1	1	:	185	77	140 11	150	
Total	2	8	4	4	_ M	195	226	292	822	
Milk Peddlers.	!	İ					***			
Buffalo	1	1	1	1	{ M F M	450	289 6	820	275	
Jamestown			1	<sub>i</sub>	, M			85		
Lockport Niagara Falls	····i	;	1	1 1		25	25	24 25	25 26	
Rochester	Ī	i	1	1	-	150	236	230	150	
Syracuse	2	2	2	2		151 42	123 20	146 15	164	
Troy	2	2		2	•	95	95	100	100	
Utica		ī	1	1	•		75	65	70	
Total	8		11	9	{M F	913	863 6	960	810	
Newsboys and Bootblacks.										
Albany		i		1	M		8		24	
Buffalo	i				- ا	50	50			
Niagara Falls	1	•••••	•••••			45	•••••		•••••	
Total	3	2		1	м	104	58		24	
Venders.										
Albany			1	1	{M F			100	102	
Total—Retail Trade	41	44	50	46	( F	3,030 446	2,987 886		3,366 502	
Total-Group X	72	81	89	83	{ M F T	5,660 513 6,173	5,938 461 6,394	6,548 483 7,031	6, 302 502 6, 804	
XI. PI	JBLI	C 102	edt 4	·VIII	יוענארי	•		•		
_	ر الدور				. A Fac					
Bridge Tenders. New York, Manbattan	1	1	1	1	М	138	185	185	136	
Dock Builders. New York, Manhattan	1	1	1	1	м	930	950	1,850	1,800	
Dock Laborers. New York, Manhauan	1	1	1	1	м	74	74	74		
Drivers and Hostlers. New York, Brooklyn New York, Manhattan	1 2					150 369	124 <b>3</b> 55	175 353	50 897	
Total			8	3	м-	519	479	528	447	
AVWIL	<u> </u>	·	°					020		

			ORGA		_			MEMBI OF-	
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
XI. PUBLIC	EM	PLOY	MIL	NT-	Conti	nued.			
Health Department Employees, Syracuse	1	1	1	1	M	86	84	88	8
Letter Carriers.									
Albany	1	1	1	1	Й	56	67	57	5
Ameterdam	1	1	1	i		21	10 21	21	)
Bing bamton	ī	ī	ī	Ī	46	19	19	20	2
Brockport	·····i	i	·····i	1		199	201	201	20
anandaigua				i	*				
Jetsk::::		•••••		1	-		•••••	;	1
Cohons	1	·····i	1					13 9	1
ortland	1 1	1	1	î	4	8	8	7	1
Dankirk	1	1	1	1		6	6	6 18	
fort Plain				ĺí				10	
redonia				1			•••••		
fulton Noversville	·····i	····i	····i	1 1		•			
Perkimer				i	*				
Hornelisville	1	1	1	1		8	10	8	
Iudsonlion			1	1 1					
thaca	1	1	1	i		11	11	11	1
amentownohnstown	1	1	1	1	"	16	16 8	15 7	1
Cingston	li	i	i	l i		. 11	18	เม่	1
ittle Falls	i	1	1	Ī	"	7	8	8	1
Aiddletown	1	1	1	1		7 15	7 13	5 13	,
lewburgh	i	i	i	li	4	18	14	14	] ]
lew York. Brooklyn	1	1	1	1	*	635	675	685	6
lew York, Manhattan lew York, Queens lew York, Richmond'		1	1	1	66	1,525	1,525 27	1,550 27	1,5
lew York, Richmond'				ī	-				
Viagara Falls	1	1	1	1		11	11	11	1
Vyack				í			•	4	
)leau	1	1	1	i		7	7	7	
)neida )saining	1	1	1	1		4	- 4	5	
ewego	i	i	î	lî	4	8	8	8 7	
Peekskill	1	1	1	1	*	7	7	7	
Penn Yan	····i	····i	····i	1 1	"		5	5	
ort Chester	_		1 1	Î	-	<u>-</u>		. 5	
ort Jervis Onghkeepsie	i	1	1	1		5	5	5 12	1
lo-hester	1	····i	i	li		101	101	101	10
kome	ļ ī	i	Ī	ī	"	"0	8	8	_
aratoga		i	·····i	1	1 2	12	14	15	
eneca Falls	i	1	1 1	i			5	4	,
yracuse Conawanda	1	1	1	1	:	67	78	73	١ :
roy	i	i	····i	1		1 4	****	44	
Jtica	i	1	1	i	*	87	84	89	! :
Vatertown	1	1	1	!	:	13	13	18	
Vhite Plains		i	1	l i			6	5	!
onkers		Ī	ī	ĩ	-		27	27	:
· · · · · · · · · · · · · · · · · · ·									
Total	36	89	45	60	м	2,929	3,048	3,129	8,27

TABLE I-Continued.

	NUM	BER OF	ORGA IS ENI	NIEA- O OF				MEMB D OF-	
TRADE AND LOCALITY.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
XI. PUBLIC	EM	PLO?	ZME	NT—	Concl	ud <b>ed.</b>			
Park Gardeners. New York, Manhattan	1	1	1	1	м	50	41	47	40
Park Laborers. New York, Manhattan	1	1	1	1	ж	128	128	127	126
Post Office Clerks.									
Albany		1			M	25 160	25 161	165	165
New York, Brooklyn	1	1	_	1	1 / F		7		103
New York, Manhattan	1	1	_		i M	538 58	530 60		658
Rochester	1	1	1	1		2	3	60	80
Syracuse	1	1	1	1		29	40	82	83
		i	l i		} Mr	10	2	8	18
TroyUtica	i	î	î	1	-	27	27	27	27
	<del></del>				636	847	852	907	951
Total	7	7	6	6	{ M F	5	12	507	5
Public School Janitors.									
Buffalo	1	1	_	1	M	56 30	58 <b>29</b>	59 31	59 81
Syracuse	j 1	1	1	j 1	} M F	5	5	6	5
						86	87	90	90
Total	2	2	2	2	{ M F	5	- 5	5	5
Railway Mail Clerks.	,		1		м	41	56	25	25
•	<u> </u>								
Street Cleaners.	1	1	1	1	м	825	820	380	880
New York, Brooklyn New York, Manhattan	2	2	2	2	-	883	830	825	825
Total		8			M	708	1,150	1.205	1,205
LUM	°			°	(M	6.514	7,034	7,650	
Total—Group XI	59	61	66	81	{ F T	6,516 10 6,524	7,034 17 7,051	7,650 11 7,661	8,132 10 8,142
•		I——	I———	I		I	<u> </u>	<u></u>	
XII.	MI	SCEL	LAN	ΕΟU	S.				
Glass,	1	l	1	l	l	1		l i	
Flint Glass Workers.								l	
Lockport		1	1	1	M	J	80	80	81
New York, Brooklyn	1	1	2	2	4	210 90	220 50	270	255
Lockport  New York, Brooklyn  New York, Manhattan  Port Jarvin	i	i	i	····i	-	17	17	18	18
Total			4		- <u>M</u>	817	817	818	804
Green Glass Workers.			~						
Bing hamton	1	1	1	1	М	88	82	82	20
Clyde	i	1	1	1	-	18	22	22	18
LancasterLockport	1	1 1 1	1 1 1	1 1 1 1	-	22 32	18 <b>8</b> 3	14 88	10 20
New York, Brooklyn	1	i	i	i	*	55	56	57	62
Olean	1	1	1	1	*	97	81	87	63
Poughkeepsie	1	1	1	1 1	-	75 31	75 21	71 21	61 20
	'			•		I	اء		

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TABLE I-Continued.

			ORGA			Numb	er of He E	MEMBE ID OF-	RS AT
TRADE AND LOCALITY.	Den., 1900.	Mar., 190L	June, 1 <b>9</b> 01.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
XII. MIS	CELI	ANI	EOUS	—Coz	ıtinu	ed.			
Glass-Continued.						1		1	1
Window Glass Workers		_							
Canastota Durhamville	1 1	1	1	1	M	16 20	16 23	16 23	21 22
Ithaca	i	ī	i	i	•	44	44	63	61
Total	8	3	3			80	83	102	107
Total-Glass	14	15	15	15	M	765	783	757	694
Barbering.		1							
Barbers.	1	1	1	1	м	114	118	122	122
Amsterdam	1	1	1	i	*	28	81	81	80
Auburn	1	1	l	1 1		32 51	35 52	85 52	88 58
Buffalo	1	1 1 1 1	ļi	i	46	825	328	327	825
Canandaigua Corning. Dunkirk	1		1 1	1		16	16	16 18	16 18
Dunkirk	i	i	1	1 1 1 1 1	-	15 48	14 42	18 16 45	20 58
Fort Edward		_	_	i	•		l		12
Gleversville	i	i	1	1	-	18 20	19 21	19 19	20 21
Hornellsville	1	î	1	·i	:	18	19	19	81
JamestownLittle Falls	1	1 1	.1	1		26	25 6	33 20	81 18
Lockport	1	1 1 1 1 1	1	1 1 2 1 1		25	26	26	28
New York, Manhattan	1 1	1 2	1 2	1 2	•	81 85	28 80	32 170	87 183
Niagara Falls	i	i	ī	Ī	44	80	28	80	86
Olean	i	i	i	li	•	28	27	21	9 28
Oneonta Oswego	1	1	1	1	4	17	14	15 41	15 48
Peckskill	i	1	<u>;</u>	i	•	7	8		
Rochester	1	1	1	1		24 56	40 59	100 64	100 60
Seneca Falis	i	i	1	1 1 1 1	4			12	13
Syraouse	1	l	1 1	1 1	4	150 30	150 20	145 18	152 17
Troy	1	1	1	إ	44	160 93	100	113	120 95
Utica	1	1	1	1	4	52	94 51	94 47	47
Watervliet	1	1	1	1	4	18	14	16	12 17
•									
Total—Barbering	27	29	81	83	M	1,447	1,474	1,715	1,789
Other Distinct Trades.			1		1	ł	1		
Button Makers.									
New York, Manhattan	1 1	1 1	1	1	M	29 51	81 52	40 52	37 66
Warsaw	i	li		_	{ <b>M</b> ₽	20	34	80	80
				<u> </u>		5			
Total	8	8	8	8	{M F	109		132	123
Color Mixers. New York, Manhattan	1	1	1	1	м	28	2.8	75	75
Fiber Sanders.				١.	٠	<b> </b>	Re	26	24
Lockport	1	1 1	. 1	. 1	M	1 44	; 86	H 250	: 34

TABLE I-Continued.

			ORGA E END			Numb 1	er of the E:	Membi ND OF-	ers at
TRADE AND LOCALITY.	Dec., 1900.	Mar, 1901.	June, 1901.	Sep , 1901.	Sex.	Dec., 1900.	Mar., 1901.	Jane, 1901.	Sep., 1901.
XII. MIS	CELI	LANI	euo	Co	atinu	ed.			
Other Distinct Trades—Con.		<b>l</b> .	1			1			Ì
Fiber Workers. Lockport	1	1	1	2	м	138	180	129	168
Gas Workers.		<b>-</b>					100		
Rochester		ļ. <b></b>		1	Ж	<u>.</u>		<u>.</u>	70
Syracuse	1	1	1			87	85	83	
Total	1	1	1	2	M	87	85	83	103
Iron Miners.	1	1	,	1	м	42	61	83	101
	<u>_</u>			<b>-</b>					
Leather Buffers. Cattaraugus		l	1	1	Ä		40		20
Olean Salamanca	1	1 1	1	1	:	15	15 10		
Total	1			<u></u>	<u></u> _	15	65	45	
		<b>-</b>							
Oystermen. Sayville.	1	1	1	1	M	80	60	60	60
Paper Boz Makers. New York, Manhattan	••••		1	1	M		•••••	200	198
Paper Makers.	<u> </u>		1	<u> </u>	м	87	85		
Black River	• 1	1 1	1	1 1		22	28	44	32 40
Folts Mills	1	1 1	1	1 1		26 55	27 59	27 61	27 63
Niagara Falls	i		1 1	2	-	25	28	20	159 24
Sandy Hill	1	l i	i	1 1 2	-	31	28	82	60
Ticonderoga	2	2	2	2	-	24 100	22 100		17
Total	9	9	10		<u>m</u> -	820	822	338	1
Pulp Workers.									
Lockport	1	1	1	1	M	40	24	24	34
Saddle and Harness Makers. New York, Manhattan	1	1	1	,	м	62	43	58	69
Starch Workers.		İ							
Buffalo	1				M	8	•••••		
Tanners and Curriers. Gloversville and Johnstown					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Little Falls	i	i	i	1 1	M	40	40	48	260 85
Olean	1	1	1	1	-	20	25	40	40
Total	2	2	2	8	Ж	60	65	88	835
Trunk and Bag Workers.	1	1	1	1	м	17	16	17	10
	١ ،	· •	•	·	. =	17	10	17	10
Wool Workers. New York, Manhattan	1	1	1	1	м	180	120	130	100
Total—Other Distinct Trades .	26	27	29	83	{ <del>K</del>	1,125	1,122	1,437	1,952

#### TABLE I-Concluded.

		BER OF			g			MEMBI ID OF-	
TRADE AND LOCALITY.	Dec , 1900.		June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Mixed Employment.	CELI	LANI	EOUS	Co <sub>2</sub>	nclud	1			ı :
Amsterdam Binghamton Carthage	1	1 1	1 1	i	M	80 15 175	100	150	
Deposit. Bimira Fort Edward Frankfort	1	1	1	i		24 40 50	24 40	24	450
Hornellsville	1	1	1 1	1	*	125 29 50	100 14 65	10	10
Middletown Newark Niagara Falls		1 1	i	1 1 2		139	825 120		
North Tonawanda	ļ	i	1	1		200	27	58	46 885
Unadilla	i	i	i	i	:	278	25 803	250	
Total—Mixed Employment  Total—Group XII	14 			13	M SM P	1,205			
Total-Group Wit	•1			, ×	Įπ	4,547	4,578	5,178	6,883

Table II.—NUMBER AND MEMBERSHIP OF LABOR ORGANIZA-TIONS—By Towns.

				ORGA	NIZA-		Rua		MEMBER	I AT
TOWN.	Group number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Albany	I	15 2	l .	ľ.	14	1 / M	1,198 85	1,084 59	57	1,144
	ш	15			15	M	28 1,264	34 1,206	1,306	37 1,304
	ı∇	9	11 6	11 5	12 5	( M	1,148 598	1,740 607	1,066 596	1,861 613
	VI	8	1	1	8	M	811	819	10 <b>8</b> 12	10 810
	VII	5	5	6	7	M'	25 828	28 311	30 298	85 5 <b>8</b> 4
	XIII	1	1 2	1	1 8		100 468	100 57	100 58	100 107
	x	2	1		4	{M F	170	142	298	874
	XII	B 1	3 1		2 1	, W	122 114	138 118	82 122	81 122
	Total	66	67	64	70	ξM F	5,841 59	5,881 68	6,080 75	6,612
	Total					{ M F T	5,900	5,949	6,155	6,694
Albany and Troy	VII	i	i	i	1	Ä	45	40	40	46
	Total	1	1	1	2	M	45	40	40	95
Albany, Cohoes and Troy	A111	1	1	1	1	м	60	62	62	70
Albion	I	1	1	1	1	M	75	90	89	100
Alexandria Bay	I	1	11	1	1	M	51	70	50	50
Amsterdam	I	5 2			l	1 C M	208 107	<b>207</b> 118	246 126	241 140
	III	4 2	4 2 1	5 2 1	4	M	129 102	114 89	126 81	96
	V	] 1			ı		18 76	18 74	16 66	16
	VII	1 3	ı	1	1 8	§ ₽	74	65	1 65	51 61
	VIII	1	1	1		(34	82	38 3	50	52
	ı <u>x</u>	1	1	1	1	M	80	85	90	110
	Xi	1	1	1	1		76 9	80 10	67 9	85 10
	XII	2	3			ʻl	108		42	
	Total	25	25	25	24	{ M F T	1,019 8 1,022	952 8 965	984 7 991	1,002 10 1,015
Aubura	,,ţ	6	6		6		498	492	511	518
	III	5 1	5 2	7 2	8 2		282 25	841 60	894 71	451 78
	<b>▼</b> I	1	1	1	1	/ E	45	1	58 1	48
	VIII	5 1	5 1	5 1	5 1	-	58	98 49	45	10g
	X	1				{ M F M	66	1	1 1	8

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	g	NUM TIONS	BEE OF	ORGA E END	NIZA- OF-		Num	BER OF THE E	Menber (D of—	B AT
TOWN.	Group number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Auburn—continued.	XI	1 1	1	1 1	1 1	M	21 82	21 85	21 85	2
	Total	22	28	25	27	{M F T	1,129 2 1,131	1,210 2 1,212	1,297 2 1,299	1,87
Baldwinsville	I	2	2	2	2	м	89	87	82	
Satavia	111	1	1	1	1 1	W	126 87	125 29	187 27	19
	Total	2	2	2	2	M	163	154	164	16
Berlin	ш		1	1	1	м		18	20	10
Binghamton	I II	11 2	10 2	10 2	10 2	M {M F	600 26 20	568 25 20	516 35 41	501 20
	III V	4 8 2	4 8 2	4 8 2	4 8 2	M M	87 592 49	76 617 48	99 575 48	58 58
	VI	2	2	2	2	FMKX	1 320 26 31	240 240 28 81	252 22 22 86	270 24 8
	VIII	2	1	1	1	{M F	63 2	23	28	2
	X X XI XII	2 1 1 8	1 1 1 2	1 1 1 2	1 1 1 2	M	49 77 19 104	21 75 19 84	23 78 20 84	26 78 18 77
	Total	39	85	85	85		1,917 49 1,966	1,821 44 1,865	1,789 64 1,858	1,77: 7 1,84
Binnewater	I	1	1	1	1	м	92	70	75	7
Black River	<b>X</b> II	1	1	1	1	M	87	85	81	8:
Brockport	X1				1	М				
Buffalo	I II	88 7	83 7	82 6	<b>3</b> 3	М {М F	4,978 843 178	5,874 809 116	5,429 821 144	4,544 844 164
	III	80 34	82 40	81 89	31 39	, W	6,801 8,501	5,551 10,093	5,994 9,630	5, 47 9,94
	▼	11	11	12	12	{M F	710	714 2	78 <b>3</b> 86	72 12
	VII	1 10	1 13	1 13	1 13	{M F M	494 8 1,905	489 8	516 9	1,79
	VIII	3	8	8	13	S M	448	1,938 492 2	1,846 550	52
	IX	9	8 10	9	9 8	(M	1,079 1,497	1,026 1,671	1,152 1,435	61 1,31
	XI	2 8	2	2	8 2 2	¥ M	67 255 850	81 259 844	85 260 844	26 34
	Total	151	162	159	159	{M F T	27,351 248 27,599	28,260 209 28,469	28,210 824 28,534	26,38 30 26,68

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	Num Tions	SER OF	Orga e End	NIEA- OF—		Num	BER OF THE E	Member (D of	AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1 <b>9</b> 01.	Sep., 1901.	Sex.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep . 1901.
Canajoharie	1	1	1	1	1	M	24	21	24	2
Canandaigua	I IV V	6 2 1	6 2 1	6 2 1	6 2 1	M M M F	814 40 10	810 42 13	830 40 11	25 4
	VII	•	2	ı	_	F M	8 87	84	8 25	2
	X	ī	1	ī	1	{ M F	79 12	84 8	70 12	2 8:
	XI		<sub>i</sub>	<sub>i</sub>	1	, W	16	16	16	1
	Total	18			<del></del>	{ M F T	496 15	499	492 15	48
Canastota	<b>X</b> 11					M.	511 16	507 16	16	434
Carthage	T	3		3	3		59	56	——— 54	
	XII	- 2 5	$-\frac{2}{5}$	5		м	197 256	128	194 248	10:
Catskill	<b>X</b> I				1	м				
Cattaraugus	жи		1	1	1	м		40	20	2
Chaumont	I	1	1	1	1	м	12	17	12	(
Clayton	I	] 1	1	1	2	М	84	86	41	5
Clyde	<b>X</b> II	1	1	1	1	M	18	22	22	1
Cobleskill	1	1	1	1	1	М	36	12	22	2
Cohoes	I	4 7	8	1		M M F	166 338 595	167 402 542	147 330 541	14 87 52
•	Ι∇ V VI[ XI	1	1		1 1 1	M	24	50 23	57 21 29 18	9 2 2
	Total	12	16	-		(M	258 595		517 541	67 52
Corning						м	1,128	1,184	1,158	1,19 
	IV X		4	4			101 870 60	' 899	170 415 75 9	46 7
	Total	12	12				631	725	862	96
Cortland	111	2 2	2 2	2	2	Ä	22	24 20	20	2
	VI X	1 1	1	1	1	{ M F M	26 16 8	26 1 18	11 28 2 18	2
	Total	7				{M F T	92	98	84 2 86	9

 $<sup>^{\</sup>bullet}\text{This}$  column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	Num Tions	BER OI	ORGA	NIZA-	_	Num	BER OF THE E	MEMBER	8 AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Coxeackie	III	1	1	2	2	,M	<b>20</b> 5	80 4	87 4	<b>39</b> 5
	lotal	2	2	8	3	М	25	84	41	
Creek Locks	I	1	1	1	1	м	40	40	40	47
Dansville	VI	1	1	1	1	{₩ F	32	<b>24</b> 1	29	27
Depew	ni	2	2 1		<b>2</b> 1	Ä	100 107	105 72	97	65 195
	Total	8		2	8	M	216	177	97	260
Deposit	X11	1	1	1		М	24	24	24	
Dobbe Ferry	vii	1	1	1	1	Ä	80	29	80 18	<b>82</b> 18
	Total	1	1	2	2	M	80	29	48	50
Dankirk	I III IV VII	8 7 1	8 7 1	4 7 1	4 7 1	¥	55 439 11 11	48 461 11 11	90 757 10 11	72 761 16
	▼11f	1 1	1	1 2	1 2	{ M M	61 4 86	61 4 25	63 85	40
	XI	i	1 1 1	i	i	*	6 15	6 14	6 16	82 7 20
	Total	16	16	18	18	} ₩ ₽ T	634 4 638	687 4 641	988	959 4 968
Durhamville	X11	1	1	1	1	м	20	23	23	22
East Syracuse	IV	1	4	4	4	М {М F	858 9 2	867	889	353
•	Total	5	4	4	4	{₩ F T	867 2 369	867 867	889 889	853 853
Eddyville	1	1	1	,	1	M	30	40	16	16
Elmira	I II	4 2	4 2	Į.	6 2	₹ ₩	342 41 7	284 88 7	455 35 8	463 29 5
	III V	5 9 1	5 9 1	9	10 1	M	175 804 82 86	156 828 84 85	214 863 45 88	222 981 45 111
	VI	1 1 1	1 1	1 1	1 1 1	{∦ F M	6 16 54	22 46	20 20 50	19 19 57
	XI	2	2	1	i		88	82	18 45	18 58
	Total	26	26	28	80	{ M F T	1,538 13 1,551	1,570 7 1,577	1,833 10 1,843	2,003 9 2,012

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group		BEE OF				Nu	BER OF	MEMBER ND OF-	S AT
TOWN.	number.*	Dec., 1900.	Mar., 1 <b>9</b> 01.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Falconer	ıx			1	1	M			21	80
Fancher	I	1	1	1	1	М	180	206	209	200
Felts Mills	XII	1	1		1	_ <b>M</b>	26	27	27	27
Fishkill-on-Hudson .	ıv	1 1	1	1	] 1	M	14 85	13 <b>34</b>	13 82	12 80
	Total	2	2	2	2	М	49	47	45	42
Fort Edward	<b>X</b> II	1 1	1	1	1 8	M	49 55	42 59	45 61	29 525
	Total	2	2	2	4	<u>M</u>	104	101	106	564
Fort Plain	xı		<u></u>		1	M				8
Frankfort	III	1 1	2	2	2	M "	54 50	104	101	119
	Total	2	2	2	2	M	104	104	101	119
Fredonia	<b>x</b> t				1	М				5
Fulton	¥i	1	1	3	<b>8</b> 1	M	81	80	148	136 7
	Total	1	1	3	4	M	81	80	148	143
Geneva	I III IV	5 4 1	5 4 2	5 5 2	5 5 2	<b>М</b> М	144 197 23	183 192 44	140 299 47	156 805 51
	₹1	1	1	1	1	{M F	74 1	70 1	89 1	79 1
	XII	2 2 1	2 2 1	2 2 1	2 2 1	M	55 62 · 18	<b>6</b> 5 50 19	72 49 19	72 79 20
	Total	16	17	18	18	{ M F T	573 1 574	578 1 574	715 1 716	762 1 763
Glens Falls	I	5	-			M { M	290 60	118	865 115	872 103
	IV VI IX	1 1 1	1	1 1 1	1	F M M M M	80 16 24	16	17 27	20 21 29 52
	Total	9				(M	420	553 67	602 85	607
Gioversville	I		6		1 9	M	800			13 788
	VI	l`	ļ. <b></b>	ļ		17 15	111	118	368	318 19

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	Num Tions	BER OF AT TH	ORGA E END	NIZA- OF	_	Num	BER OF	Members d of—	AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec , 1900.	Mar., 1901.	June. 1901.	Sep., 1901.
Gloversville—con	X XI	 1 1	i	i	1 1 1	" M	9 20	9	9 19	64 9 21
	Total	8	7	11	14	{ M F T	829 111 910	808 119 927	861 868 1,229	914 818 1,232
Gloversville and Johnstown	v	1	1	1	1	MEME	27 2	26 2	26 2	26 2 77 8
	Total	1	2	1	1 	M {M F T	27 2 2 29	21 47 2 49	26 2 28	260 863 5 868
Goshen	III		1			м		20		
Gouverneur	I		<b></b>	2	2	М			81	28
Greene	XI			1	<u></u>	М			14	
Green Island	I III 1X	 1			8	M	84 240	6 125	115	96
	Total	2	8	2	8	M	804	181	115	96
Herkimer	I X				2 1 1	-		40 16	76 16	76 20
	Total					М		56	92	100
Herkimer, Ilion and Mohawk	▼				1	м				24
High Falls	I	1	11	1 1	1	M	58	84	189	189
Hornelisville	I	. 1	1	B :	1	₹ F	68 11 146	138	85	95 3 74
	71 V VI	1 1				M	116 720 8 29	715	770	763
	VII		2			. ( M	19	109 109 65	22 43 108	11
	XI			1	1	111	1 57	10	50 8	
	Total	2:	2	3 2	21	{₩ F T	1,206 203 1,411	183	85	
Hudson	III						10	17	18	4' 84 1'

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group			ORGA			Nu	BER OF THE R	MEMBER ND OF-	B AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Hudson—continued .	VII	i	2 1	2 1 1	1 1 1	M	48	49	44 8 10	22 10
	Total	4	4	5	7	M	95	80	75	136
Hulberton	I	1	1	1	1	M	106	65	112	111
Ilion	III	1	1	1	1	Ä	17	15	12	8
	Total	1	1	i	2	М	17	15	12	12
Irvington	I	2	2	3	2	м	80	46	46	45
Islip		1	1	1	1	-	78	78	84	24
Ithaca	I II	5 1 1	5 1 1	6 1 1	6 1 1	M M F M	112 29 18 25	128 27 20 85	158 35 15 85	181 26 18 86
	νι	1	i	1 1 1	1 1 1		12 75	73	48 67	44
	VIII	1	1	······	1	{ <u>M</u>	8	6	85	84
	X XI XII	1 1 1	1 1 1	1 1 1	1 1 1	, W	20 11 44	26 11 44	82 11 68	81 11 64
	Total	18	12	14	14	{M F T	347 18 365	845 20 865	484 15 499	496 16 515
Jamestown	I II IV V	2 2 8	4 4 8	5 7 4 1	5 9 4 3	M M M M M M M M M M M M M M M M M M M	84 82 120 84	124 97 179 106	215 171 159 162 56 27	200 281 66 199 70
	▼III	1	1 1 1	1 2 1	1 2	F. M. S.M.	14	12 14 48	13 43 46	1 16 41 59
	IX	5 2	5 2	5 8	5 2	M M	808 116	831 128	409 301	488 130
	XI	1	1	1	1	ξ. <u>μ</u>	16 16 26	16 16 25	15 88	21 18 31
	Total	18	24	82	85	{₩ F	761 136 897	933 201 1,184	1,491 166 1,657	1,581 95 1,628
Johnstown	II	1	,	2	2	{ M F M	7	8	2 127 7	111
	Total	1	1	8	8	{¥ ₹ T	7	8	9 127 136	111

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

<b></b>	Group	Num Tions	BER OF	ORGA IE ENI	NIZA-		Nu	CBER OF THE E	Member ND OF	B AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex	Drc., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Kingston	ı <u>ı</u>	4	5	4	4	М	164		166	160
	V	1 1	1	1	1	:	14 26	16	14 26	10 26
	X	1	1	1	·····i	-	86 11		85	18
	Total	9	10	9	8	м	259	231	259	221
Lake Placid	I			1	1	м			72	38
Lancaster	JII	2	2	2		м	141	174	151	156
	XII	$-\frac{1}{3}$	<u>1</u>	3	3	- <u>w</u>	163	187	165	166
Le Fever Falls	I	1	1	1	1	М	200	150	142	154
Liberty	I	1	2	2	2	М	18	50	47	42
Lindenburst	I	1	1	1	1		38		26	21
Little Falls	I	4	4	4	4	W	96	106	109	117
	II	8 1	3 2	4	5	{ M F	229	216	193	163
	IV			2 1	2 1	M	83	54	55 25	48 85 21
	▼	1	1 1	1	1	₩ F M	19 2	22 2	22 2	2
	X	1	2	2	1 2	(M	14 68	16 90	16 87	12 101
	XI	1 2	1 3	1	1 8	F	26 7 90	24 8 111	28 8 168	24 7
							551	623	683	158
	Total	14	17	19	20	{ M F T	28 579	26 649	25 708	27 684
Lockport	I	5	5	6	6	M	231	248	254	258
	II	8	1	1 10	1	{M F M	9 55 851	47 843	45 872	47 832
•	۱۷	1	8 2	2	2	ζ M	25 29	81 28	80 <b>29</b>	67 29
	▼	1	1	1	1	{ F	42	1 42	1 39	1 40
	▼[	1	1	1 8	1 8	{ F M	1 69	61	41	1
	<b>▼</b> 111			1	1	₹M F		••••••	50 10	51
	IX	3	4	4	4	{М F	106 25	93 25	89 22	74 22
	<b>x</b>	1	1	2	2	{M F	79 26	65 25	86 19	80
	XII	5	6	6	7	M	274	279	278	810
	Total	81	<b>3</b> 2	87	37	{ M F T	1,218 107 1,325	1,285 98 1,833	1,818 97 1,415	1,290 93 1,388
Malone	IV	1		1	1		10	7	8	
Mamaroneck	I	2	2	2	2	м	76	81	74	7,

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

	Group			PORGA			Nu		MEMBER VD OF-	S AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Matteswan	п	1	1	1	1	M	100	100	100	10
Mechanicville	ι <b>τ</b>	8	3	8	1 8	W	149	158	164	2 18
	Total	8	8	8	4	м	149	158	164	17
Medina	III	1	]	i		M	14	11 28	25	
	Total	1		1		М	16	84	25	
Middletown	I III IV XI	8 1 4	4 1 4 1	4 2 4 1 1	4 2 4 1		158 19 <b>29</b> 8 7	247 20 299 7	163 38 310 5	2 1 8
	Total	<u>-</u>	1 11	$-\frac{1}{12}$	1 12		482	825	100	8:
	10181	<b>-</b> *				_		596	611	8
Mineville	XII	<u>'</u>	1		1	M	42	61	82	1
Mount Vernon	I III XI	8 1 1	7 1 1	1 1	7 1 1	M	449 84 15	483 83 18	449 83 18	4
	Total	10	9	9	9	М	498	479	495	5
Mount Vernon and New Rochelle	I		1	1	1	м		20	27	
Nowark	I IV VIII X	1 1 1	1 1 2 1	1 2 1	1 1 2 1 2		43 8 24 24	49 9 50 26 17	48 8 62 40 89	
	X11	<u></u>	1	1	1	' M		120	86	1
	Total	4	7	8	8	{∦ F T	99	271	283 2 285	3
Newburgh	I	8	8		8	/ 1/	815 484 585	806 454 656	812 466 651	8 4 7
	III ▼	5 1 2	5 1 2	1	4 1 2	₹ ₩ F	194 40 8 82	201 44 8	214 47 8 84	i
	VIII	2 1 2	1 2	1	1	ς M	24 104	26 83	24 84	
	XI	1 1	1	1 1	2 1 1	, M E E M	18 18	4 14 28	4 14 82	
	Total	22	22	22	21	{¥ F T	1,187 592 1,779	1,188 663 1,851	1,227 658 1,885	1,10 77 1,80

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	Num Tions	BER OF	P ORGA	NIZA-		ļ		MEMBER ND OF	8 AT
TOWN.	'n umber.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
New Rochelle	ni	7		8	8 1	M	<b>362</b> 25	400 26	408 26	891 16
	Total	8	9	9	9	М	887	426	484	409
New York, all Boroughs	I IV	1 1 1		1 1 1	3 1 1	{ Н М	105 2,700 5,858 91	150 2,700 5,404 87	170 2,800 5,878 81	830 8,000 5,890
	Total	8	8	8	4	{₩ F T	8,163 91 8,254	8,254 87 8,841	8,848 81 8,429	8,710 89 8,796
New York, Bronx	III IV VII	14 8 2 1	3 8	14 8 8 1	14 8 4 1	M	2,582 215 223 195	2,602 214 418 210	2,977 206 366 310	8,296 272 567 208
	Total	20	21	21	22	M	8,185	8,439	8,750	4,840
New York, Brooklyn	I II IV VI	42 12 83 1) 4	12 84 18		89 12 83 12 4	MFM. MF	9,960 2,850 95 8,987 2,414 650	10,263 2,183 40 4,512 2,512 656	10,381 2,292 9 4,899 2,437 572	10,401 8,566 852 5,032 3,196 679
	XI	2 6 7 5	7	2 8 7 4	8 6 4	M P M P	693 311 563 887 175 1,298	657 830 581 852 161 1,290	964 836 651 419 255 1,405	846 835 708 890 258 1,280
	xu	2	2				265	276	827	817
	Total	183	183	181	133	{₩ F T	23,378 284 23,662	23,602 220 23,822	24,673 272 24,944	25,742 615 <b>26,</b> 857
New York, Manhat- tan	I II	95 27	95 28	96 29 45	95 80 46	М М Р М Р	44,486 7,748 1,118 9.880	44,740 6,895 1,608 10,884	45,556 8,449 1,722 10,728	47,018 15,994 5,258 11,518
	IV	18 28	17 28	17 28	16 28	M	4,331 8,233	15 8,835 8,485	25 4,447 8,821	4,294 8,553
	VI	9 24	9 24	9 26	9 24	M F M F M M	8,795 2,750 8,835	425 8,472 2,882 4,289	8,883 2,522 8,483	391 3,551 2,834 3,680
	VIII	11 <b>2</b> 1	11 20	11 19	11 <b>20</b>	M M	7,294 464 5,826	7,200 460 5,819	8,246 657 5,001	8,737 458 5,102
	X XI XII	7 11 6	7 11 7	7 11 7	7 11 7	{M F M	795 88 4,135 424	816 65 4,568 852	918 5,075 <b>6</b> 78	848 55 5,577 <b>66</b> 1
	Total	802	803	805	804	{M F T	100,177 4,798 104,975	100,105 4,905 105,010	104,725 5,848 110,068	115,528 8,511 124,039

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

		<del></del>				_				
TOWN	Group			P ORGA				THE E	Mfmber ND OF	8 AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901,	Sex	Dec., 1900.	Mar., 1901.	June, 1901.	Sep , 1 <b>9</b> 01.
New York, Manhattan and Bronx	<b>▼</b> 11		1	1		M		155	160	<u></u>
New York, Manbat- tan and Brooklyn.	1 11	2 8	2 8	_	1 8	₩ {₩ {F	750 6,000 1,200	650 5,000 1,000	400 5,300 1,000	300 6,500 1,200
	Total	10	10	•	9	{ M F T	6,750 1,200 7,950	5,650 1,000 6,650	5,400 1,000 6,400	6,800 1,200 8,000
New York, Queens .	III	15	17 8 5	17	18	M M	706 101 740	504 76 719	867 75 780	958 163 781
	IV IX XI	5	i	5 1 1	5 1 2	₹ M	3	27	27	8 40 44
New York, Rich-	Total	24	26	27	80	{ M F T	1,547 3 1,550	1,626 5 1,631	1,744 8 1,747	1,876 3 1,879
mond	I III IV	6 3 4	5 8 4	6 2 4	6 2 4 1	M	410 171 121	521 172 108	836 100 116	888 101 112 7
	Total	1?	13	12	13	<u> </u>	702	801	552	· 608
New York City -Tot.	I	175 47	176 48	175 48	175 50	∑M M	58,919 16,593	59,730 13,878	60,687 15,741	62,681 26,060
	111	87	89	86	88	Y M F	2,413 14,304	2,648 15,808 15	2,731 16,003 25	6,810 17,021 20
	IV	41	43	42	42	{M F M	10,529 8 13,591	10,287 5 18,889	10,896 3 18,699	10,897 8 18,948
	VI	29 13	29 18	29 13	29 13	{ F	519 4.445	512 4,128	498 4,405	4,230
	VII	85	34	35	85	F M (M	2,764 4,723 7,605	2,844 5,811 7,530	2,530 4,807 8,581	2,342 4,731 9,072
•	VIII	13 27	13 26	13 28	13 29	{M F M	464 5,889	460 5,900	657 5,697	458 5,845
	x	14	14	14	18	{M F	1,182 213	1,168 226	1,337 255	1,238 810
	<b>x</b> 1	16	16	16	18	ζM	5,433	5,875	<b>6,5</b> 07	6,508
	<b>X</b> II	8	9	10	10	{ F M	689	628	1,000	978
	Total	505	510	509	<b>5</b> 15	{M F T	143,902 6,376 150,278	143,632 6,217 149,849	149,360 6,69± 156,059	163,604 10,418 174,022
Niagara Falls	I	7	7	9	9	<u>ж</u>	542	699	780	1,015
•	II	1	1	1	1	S M	10	9	7	6
	ΙΙΙ ΙΥ	8	3	4	6	y T	221	202	203	248 180
	▼	8	3 3	8	4	( M	181 68	111 78	119 77	189 78
	VI	1	1 2	1 2	1	М	187 11 14	150 11 86	150 14 89	140 14 89
l	ATIT				2	*	' <u>.</u>			65

 $<sup>^{\</sup>circ}$ This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	NUM	BER O	orga ik Eni	NIEA-		Nu	BER OF	MEMBER ND OF-	5 AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Зер , 1901.	Sex.	Dec., 1900.	Mar, 1901.	June, 1901.	Sep., 1901.
Niagara Falls—con.	X XI XII	1 4 1	1	8	1 8 1 6		50 166 28 11 169	25	128 20 11	111 11
	Total	29	28	84	38	{∦ F T	1,393 171 1,564	1,410 184 1,594	1,876 170 2,048	2,27 156 2,48
North Tonawanda	I XI XI	2 1	2 1 1	3 1 1 1	3 1 1 1	M	117 18	156 18	159 25 54 • 58	134 24 54
	Total	8	4	6	6	M	135	178	295	270
Norwick	III IV V	1 4	1 4	1 4	1 4	M. MEMEN	123	184	8 185	146 16 17
	XII	1	1	1 1	1 1 1	¥ M	19	18 8 23	16 8 22	25
	Total	6	7	7	9	¥ ¥ T	151 8 154	182 3 185	181 8 184	218
Norwood	IV	1	1		•••••	М	14	14		
Nyack	<b>X</b> I	2	2	2	2 1	Ä	42	44	42	65
	Total	2	2	2		М	42	44	42	70
Ogdensburg		2	2		6	M	101	99	97	668
Olean	I II III	8 1 8 4	4 1 4	4 1 8	5 1 2 4	M M F M	87 15 4 61 125	94 15 5 71 126	92 18 7 66	114 15 7 45 148
	VU	2	1	1	1	₹ F M	41	9 2 38	9 84	9 35
	V111	1	1	1	1	{₩ F	82 5	62 5	64 2	75 5 89
	X XI XII	1 1 4	1 1	1 1 4	1 1	· M	38 7 155	47 77 148	46 7 163	89 8 142
	Total	20	23	22	22	{₩ F T	611 9 620	617 12 629	638 9 647	630 12 642
Oncida	VI X	1 1 1	1 1 1	1 2 1	1 2 1	M "	192 20 4	206 28 4	187 43 4	192 75 2
	Total	8	3	4	4	M	216	238	284	269

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group			PORGA			Nu	BER OF THE E	Member ND of	8 AT
TOWN.	number.*	Dec 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Oneonta	ĭ III I∀	2 2 4	1	4		(M	28 54 859	56 889	50 885	2 5 84
	V	1		i		13 K	92	1		9
	VII	1 1	1	l .	1 1	l'i	9	9	9	
	X::	1	1	1 1	1	66, 86	28 17	22 14		1
. •	Total	13	18	18	13	{M F T	585 10 595	578 10 588	541 9 550	56
Desiningt	I III Xi		1 2		1 2 1	<u>м</u>		15 50	14 89 5	1 8
	Total	<b></b>	8	4	4	М		65	58	
Dawego	I III IV	3 3 5	8	4		М	184 197 253	120 228 248	802 829 273	80 83 26
	V VII X	1 8	1 8 1	1 8 2	1 2 8 2		26 77	28 85 50	28 71 158	12
	XII	1	1	1	1	-	8	8	8 41	4
	Total	16	17	22	24	M	695	767	1,210	1,20
) wego	٧١	1	1	1		м	19	18	18	
Palmer Falls	X11	1	1	1	1	м	25	23	25	2
Pearl River	111				1	М				
Peekskill	ni	4	4	4	4	M	14 I 72 12	180 63 14	149 71 13	16
	V VI XI	1 1 1	1 1 1 1	1 1 1	1 1 1	₹ M *	46 7 7	44 7 8	1 50 7	
	Total	9	9	8	8	{M F T	285 285	266 266	296 1 291	80 80
Penn Yan	<b>X</b> I				1	M				
lattaburg	Ι <u>Ψ</u>	1	1	1	i	м	80	28	29	
	ν νι χι	1 1	1 1	1 1	1 1	8.8	24 4	22 5	26 5	2
	Total		3		4	М	58	55	60	

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.
†Formerly Sing Sing.

TABLE II-Continued.

		NUM	BER OI	P ORGA	NIEA-		Nu	MBER OF	MEMBER ND OF—	15 AT
TOWN.	Group number.*	Dec., 1900.	Мат., 1901.	T		Sex	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Port Chester	x1		8	8	8	W	832	283	286	
	Total	8	8	-	-	М	832	283	291	316
Port Jervis	II IV Xl	· 1	1 4 1	1 4	1 5	{ M F M	21 901 5	1 26 932 5	956 5	40 1,007
	XII	1	1	1	1		924	955	979	1,032
	Total	7	7	7	8	{ T F T	21 945	26 981	88 1,017	40 1,072
Potedam	и			1	1	{ M F			6 17	6 16
	Total			1	1				23	22
Poughkeepaie	I II IV	4 1 2 1	4 1 2 1	-4 1 4	4 1 4	M	210 5 94	221 5 92 10	257 6 238	216 7 228
	▼ ▼II	1	1	1 1 1	1 1 1	# #	8 71	10 83 7	27 74 7	25 83 7
	X	1	1	1	1	{ <b>M</b>	12 2	14 2	14 2 12	12
	XII		i	i	i	-	75	75	71	61
	Total	18	18	15	14	{ M F T	493 2 495	517 2 519	70 2 703	634 634
Ravena	1V	1	1	1	1	M	28	81	82	33
Rensselaer	III 1∀	4	4	1	1 4	M.	284	809	5 i 802	55 812
	Total			5	5	М	284	809	856	867
Rochester	I 11	18 8	19 8	18 8	18 4	₩ {М F	1 611 713	1,673 694	1,892 782	1,718 925 85
	III ▼	14 5 8	15 8 8	15 9 8	17 10 9	M M	1,419 650 462	1,542 1,108 492	1,629 1,097 516	1,789 1,804 493
	VI	2	2	2	2	F M F	88 260 12	75 258 18	88 269 14	263 18
	¥111	6 2	6 2	5 2	6 2	M	629 351	618 851	558 824	804 316 17
	1X	6 4	6	6	7	M W	412 475	505 511	521 566	602 580
	<b>X</b> t	2	2	2	2	EME	60 159 2	161 8	9 161 8	67 164 8
	XII	8	8	8	4	<u> X</u>	106	118	173	246
	Total	73	78	77	85	{ Μ F T	7,247 162 7,409	8,026 91 8,117	8,488 114 8,602	8,999 281 9,283

This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	NUMI	BER OF	ORGA E END	NIBA- OF-		Num	BUR OF	Members (D of—	AT
TOWN.	number.	Dec., 1900.	Mar., 1901.	Jnne, 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	8ep., 1901.
Rome	III	8	8 2 1	8	3 8	М	54 49	45 51	56 62	6
	V	2 1 1	i	8 1 1	i		7	8 88	81 86	8
	VII X		1	i	1 1	:	27	27 8	24 8	1
	Total	9	9	i	11	M	186	177	217	23
Rosendale	11	1	1	1	1	м	180	210	179	17
Rotterdam	▼	1	1	1	1	M	18	14	17	1
Rotterdam Junction.	IV	,	1	1	1	M	80	88	88	
Rouses Point	▼			1	1	{ M F			24	2
	Total			1		T			24	
Rye	I	1		1	1	М	87	87	86	
Salamanca	IV ▼I		1	1		-	32 21	38 23 10	26	
	Total	2		3	- 8	M	53	71	76	
Sandy Hill	III	2					80 31	71 28	` 54 82	4
	Total	8	1	1 2	4	М	111	99	86	• 6
Saratoga	V		1		1		21	22	25	
	Total	1			2	M	21	22	25	
Saugerties	vI		;			M	24 21			
	Total	2				М	45	43	65	
Sayville	x1[	. 1				M	25 80			
•	Total .		1			M	105	85	81	
Scheneotady	I		,		1	1 . 35	456	28	28	,
	III	11	1	1	1	M M	1,197 109 28	1,872 111	1,321 117	1,
	VI	1	1	1	1	{ F	12	61	12	
	VIII		:			{ F	24	2:	21 72	·····

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Continued.

	Group	Num Tions	BER OF	ORGA	NIZA-		Num	BER OF THE E	MEMBER	B AT
TOWN.	number.*	Dec., 19.0.	Mar., 1901.	June, 1901.	Sep., 1901.	Sex.	Dec., 19.0.	Mar., 1901.	June, 1901.	Sep , 1901.
Schenectady—con.	IX XI XII	1 1 1	1 1 1	1 1 1	] 1 1	M	15 12 56	16 14 59	16 15 64	1: 1: 6:
	Total	28	81	30	80	₹ T T	2,068 16 2,079	2,812 11 2,323	2,426 15 2,441	2,42 1 2,41
Seneca Falls	I II V X	4	4	2 1 6 1	2 1 7	M { M F M	251	263	61 10 10 638 9	5 1 45
	X 1X IIX	· · · · · · · · · · · · · · · · · · ·	i	1 1	1 1		5	5	47 4 12	1
	Total	5	5	14	14	{∦ F T	256 256	268 268	776 10 786	59 60
Shortsville	111	1	1	_1	1	м	26	24	80	
Silver Creek	111	i	i	2	1 2		14	18	50	7
	Total	1	1	2	8	- <u>m</u>	14	13	50	
Sing Singt	пі	1 2				Ä	18 85			
	Total	3				M	48			
Sloatsburg	1		<u></u>		1	M	<u></u>		<u> </u>	7
Suffern	III	1	1	<u>i</u>	i	<b>M</b> .	9	6	80	8
	Total	1	1	1	1	M	. 9	6	80	8
Syraouse	I	17	17	1	l .	CM	1,840 467 769	1,251 469 721		3,41 42 65
	111	6 11				W	. 99 894	590 848	687 813	69 84
	v	7	7	7	6	( F	821	321 9	7	28
	VII	2	1	-		/ F	426 36 499	87	28	89
	VIII	2			1 .	C 35	208			45 22
	IX	4	4	4		ı ML	175 483		196	
	X	5	1	i	1	{M F M	162			17
	XII	2		•	1	SF	187	1 7	8	1
	Total	80	80	80	78	{M F T	5,761 824 6,585		784	5,74 72 6.46

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

<sup>†</sup> Name changed to Ossining in first quarter of 1901. [See Ossining.]

TABLE II-Continued.

	Group	NUM TIONS	BER OF	PORGA	NIEA-		Nor	BER OF	Menber Nd of—	AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June. 1901.	Sep., 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Вор., 1901.
Tarrytown	ıü	2 2	2 2	8 2	4 2	й	78 282	97 232	190 282	188 281
	Total		4	5	6	М	860	829	862	417
Ticonderoga	хи	2	2	2	2	М	24	22	18	17
Tonawanda	III IV VIII X	8 8 2	3 8 2	8	8 4 2 1	M	86 165 51	58 145 54	89 155 105 21 15	57 175 79 21
	XII	1 2	2	····i	1 1	4	280	47	18	17
	Total	12	12	11	12	М	578	381	883	858
Troy	I II III	9 4 10 9	10 5 10 9	9 5 11 9	8 8 11 9	M M M M M M	798 663 176 633 1,077	765 679 117 628 1,040 120	506 631 119 850 1,021	604 791 79 784 961 126
	▼	2 1	2 1	2 1	2 1	F	243	2 242	2 258	240
	VII VIII X X XI	5 1 4 2	4 1 1 4 2	4 1 1 5 2	4 1 1 4 2	Masss.	260 54 100	2 801 85 230 253 53 109	2 888 88 147 275 53	300 81 70 250 50
	Total	48	 60		52	₹ F T	4,890 179 4,569	4,505 121 4,626	4,46.2 128 4,585	4,855 71 4,43
Tuxedo	I	2	2	2	1	M	115	86	86	10
Unadilla	II		1	1	1	{ М Г М		6 10 25	5 9	11
	Total		2	1	1	{T K K K		81 10 41	5 9 14	11 11
Utica	I II III IV	9 7 5 5	5	5	7 5		751 498 234 495 451	19 <b>9</b> 498 418	487 228 496 895	83: 43: 21: 47: 42
	ĬŸ ∀ ∀I	1 8	1	2	2	₹ F M	168 140 284	163 185 240	174 174 7 208	17 16 1 21
	VIII	1 i	2		1 2	{M F M	93	6 159	144	9 1 15
	XI	2	2	2	2	•	871	897	66	29
	Total	40	41	43	44	{M F T	8,353 243 8,596	205	242	

 $<sup>^{\</sup>bullet}$  This column gives the number of the several groups of trades according to the classification used throughout the Report.

TABLE II-Concluded.

	Group	Numi Tions	ER OF	ORGA B END	NIBA-		Num	BER OF	MEMBERS ID OF—	AT
TOWN.	number.*	Dec., 1900.	Mar., 1901.	June, 1901.	Sep , 1901.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
Walton	IV	1	1	1	1	м	22	22	22	25
Wappingers Falls	II	1	1	1	1	{ <u>₩</u> F	28 179	80 182	18 164	21 151
	Total	1	1	1	1	T	207	212	182	172
Warsaw	жи	1	1	1	1	{ M	29 5	34	80	80
	Total	I	1	1	1	T	84	34	80	80
Waterloo	1				1	М				11
Watertown	I III IV	7 6 4	7 5 8	5 8	8	M	228 715 193	294 506 156 61	820 425 167 46	294 888 151
	▼	2	l	-	l	{M F M F M	47 18 47	48	12 52	1
	VII	1	1		1 1	{ F M	13	12	11	1
	x	1	2	1	1	{ F	183 2	167	146 2	14
	XI	1 2	2		1 2	`M	18 152	18 151	18 1 <b>27</b>	18
	Total .	25	24	24	22	{₩ F T	1,541 15 1,556	1,408	1,807 15 1,322	1,220 1: 1,230
Watervliet	īii	1	1	1	1 1	M	60	90	97	11
	XII	i	i	1	1	-	13	14	16	1
	Total	2	- 1	2	8	M	78	104	113	18
Waverly	¥I	1		1	1	} M F	23 1	28 1	22 1	9
	Total	1	,	1	8	{₩ F T	28 1 24	23 1 24	22 1 28	4
Wellsville	¥1	1 8	1	1		4	17 167	17 174	1 -	2 18
White Plains	ĭ	1	}		2		14	26	86 5	8
	Total	1	- 1	8	8	M	14	82	91	9
Whiteport	I	1		1			92 19		70 19	6
Yonkers	II III XI	18 2 4	9	2	2		671 53 255	637 51 254 27	50	67 4 84 2
	Total	19				ļ	979	!	1,091	1,09
Grand Total		1,679	1,742	1,805	1,871	{₩ F T	282.085 10,404 242,489	10,123	11,046	261.52

<sup>\*</sup>This column gives the number of the several groups of trades according to the classification used throughout the Report.

## TABLE III.—UNEMPLOYMENT OF MEMBERS OF LABOR

				UNEMPLO	YMENT OF	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	R, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
				L	BUIL	DING, S	TONE
Stone Working.	١	1	: 1	1			
Bluestone Outters and Flaggers.		1					
Kingston New York, Manhattan	M	40 180	40 120	44 175	90 140	44 175	85
Saugerties	*	24	24	26	2	48	7
Total	М	244	184	245	162	262	28
Bluestone Outters' Helpers.							
New York, Manhattan	M	35		85	80	72	40
Freestone Outlers.							
New York, Brooklyn New York, Manhattan	M	150 1,200	9 420	150 1,200	10 250	180 1,225	
Total		1,35	429	1,350	260	1,405	
Granite Outters.	Ä	38	80	80	8	30	18
BUIIAIO		55		57		56	
New York, Brooklyn	-	38 450	88 100	38 450	9	600	
Suffern	•	9	8	6			
Total	М	590	171	581	17	780	18
Machine Stone Workers and Hand							
Rubbers. New York, Manhattan	M	500	250	600	260	600	100
Marble Cutters. New York, Manhattan	м	525		625		546	
Marble Outtors and Tile Settors. Rochester	м	23		23			
	-	-		-			
Marble Outters' Helpers. New York, Manhattan	M	200		240		260	
Marble Polishers. Rubbers and Saw							
New York, Brooklyn	ж	24	24	1			
New York, Brooklyn New York, Mauhattan	-	360		841	5	845	1
Total	M	384	24	841	5	845	1:
Quarrymen.							
Fancher	M	180	130	208	198	209	200
Stone Cutters.	м	18	, ,	22		15	,
▲lbion		75	70	80	40	80	7
Auburo		23 14		24	1 4	15	
Buffalo		157		150		140	
Canajobarie		19					
Chairmont				12		21	
Glene Falls	-	20				90	1 :
Gouverneur	-	••••••		·····	64	,10	
Ithaca	1 -	106	100	65	1 04	112	1

# ORGANIZATIONS—By Trades and Localities.

		ļ	Uner	<b>IPLOYMENT</b>	DURING 1	ENTIRE QU	ARTER EN	DED-	
SEPTEMBER, 1901.		DECEMBER, 1900.		MARCH, 1901.		JUNE, 1901.		SEPTEMBER, 1901.	
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
WORKI	ng, Ei	rc.		1		1	<u> </u>	1	ļ
44 200	2	40 180 24		44 175 26	20 140 2	44 175 43		44 200 43	
	5	244		245	162	262	1	287	
29	11	85		85	80	72	40	29	
180		150		150	8	180		180	
1,800	25	1,200	420	1,200	250	1,225		1,800	
1,980	25	1,350	420	1,350	258	1,405		1,980	
25 52 46	6	38 55 38	5	80 57 88	8	80 56 44	2	25 52 46	
650		450 9		450 6		600		<b>65</b> 0	
773	6	590	5	581	8	780	2	773	
600		500		600	105	600		- 600	
675	10	525		625		546	••••••	675	1
		23		23					
260		200		240		260		260	
392		24 360		841		845	12	892	
892		384		341	4	345	12	892	
20υ		180	10	203	138	209		200	
19 10)	i	13 75		22 80	1 40	15 80		19 105	
15 18		23 14		24 14	14	15 12		15 15 18	
180 21		157 19	5	150 21	100 8	140 24		180 21	
6 23 22	6 1	20		12 20	3	22 20	2	28 22 22	
10 112	98	106		65	65	10 112 17		10 112 22	

				UNEMPLO	YMENT OF	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	R, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
		<u> </u>		I.	RUIT	DING, 8	TONE
Stone Working-Continued.	ı	1				1	
Stone Culters—Continued.	l	1		1			
Niagara Falls	M	72	60	100	50	48	9
Rochester		75	60	75	40	80	50
Tracuso	"	65	15	50	25	55	
Itica		19	7	20	24	23	
Watertown Youkers	-	12		54 10		15	١ ٠
		674	437		290	663	
Total	<u></u>	0/4	437	717	280		253
Sione Sellers. New York, Manhaitan	M	147	87	147	15	143	2:
Total—Stone Working	M	4.852	1,662	5,107	1.827	5, 235	74
Brick and Coment Making.		-					
	İ				•		
Cement Workers.	١	1	80	1	i		
Binnewater	M	92	40			70 40	·····i
Eddyville	-	30	80	40		16	
Hous Falls	- 44			46	8	40	
High Falls	"	58	25		15		
Le Fever Falls	•	200	200	150		142	1 9
Rosendale Whiteport		92	60	210 72	20 62		
Total—Brick and Cement Making		512	435		130		
Building and Paving Trades.		-				l	
• •		1		1			1
Artificial Stone Masons.			1	ı			
New York, all Boroughs	W	45	25	30	80	80	····i
New York, Brooklyn		189	47		25		
•		234	72				
Total				155		180	1
Bricklayers and Masons.	M	210	180	200	100	225	2
Ameterdam	-	55	45	55			
Auburn		68			58	70	1
Binghamton		36 217					
Buffalo		17					
Canandaigua		1 1		14		14	
Coboea.	<b>u</b>	81		82		81	
Corning	-						
Cortland	4	10			14	15	
Elmira	=	42		45 80	25		
FaltonGeneva		81		26			
Gens Falls		85					
Hadron	- 4	1					
Ithaca	4	44	20				
Jamestown			· · · · · · · · · · · · · · · · · · ·	12	12		
Kingston	] "	32					
Little Falls	-	13		18		1 P	
MUCAUUT		1			1		
Mechanicville							
M-chauleville	•	86		41		. 84	
Mechanicville		86 45 58	8	46		48	

			Unem	PLOYMENT	DURING 1	ENTIRE QU	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMBI	ER, 1900.	MARCE	r, 1 <b>90</b> 1.	June,	1901.	SEPTEMB	ER, 1901.
fembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
VOR.K	ING, ET	.C.—Con	tinued.	1		1		1	1
196	18	72		100	50	43 80		196	
80 88	80	75 65		75 50 20	18 25	55		80 88	
10	4	19		20		23		10	
3 15		12	4	54 10	24	15		3 15	
896	158	674	9	717	843	683	2	896	
156	10	147		147	12	143		155	
6,247	227	4,852	441	5,107	1,060	5,255	57	6,247	
-									
75 47	47	40		70 40	20	70 40		75 47	
		30		40		16			
40 139	2'	58	· · · · · · · · · · · · · · · · · · ·	46 84		40 189		40 139	i
139 154		200	3	150		142		154	
				210	20	179			
60	·····i	92		72	62	70		60	
515	49	420	2	712		696		515	
150	20							150	
80		45		80	80		2	180	
••••	•••••	189		105		150	••••••	•••••	
180	20	234		185	80	180	2	180	
220		210		200	100	225		220	
40 72	10	55		55		45	8	40	
72 86		68	•••••	78 89	58	70 36	•••••	72 86	
230	2	86 217	85	220	20	200	40	250	
26	2 1	17		22	4	38		26	·····
13 80		14 31		14 32	6	14 81		13 30	
46					l	1		46	
48 18	2	16		16	10	15		18	
65 88 80		42 31	26	45 80	25	45 33		65 83	
80		30		26		20		80	
100		85		80	10	94		100	
47 50				50		50	10	47 50	
22	10	44		12	12	25	10	28	
88	5	32		81	14	32	6	83	
83 83 20 85 22 83 48 60	4	18 35		13 45	13 15	18 28		20 35	l
80 22		35		45	10	88		22	
			1	1	1	84		83	1
88	1 8	86 45		41		48		48 60	

				Unumplo	AMENA OF	LAST D	LT OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	rr, 1900.	MARCE	, 1901,	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
				I.	BUIL	DING, 1	STONE
Building and Paving Trades—Continued.		1					
Bricklayers and Masons-Continued.							
New Rechelle	M	68 128	<b>8</b> 0 43	55 122	27 28	55 124	
New York, Brooklyn	4	1,885	770	1,511	480	1,523	21
ANN TOPE, MADDALLAD	-	8,921 167	1,591 144	8,909 166	<b>2,</b> 014 82	8,931 58	100 10
New York, Queens	*	80	20	85	80	75	
Niagara Falls		95 28	20	190 <b>2</b> 5	1 10	181 23	*******
Olean	*	88	6	23		25	
One-ining	-	12 18	10 9	12 15	6	10 14	1
Oawego	•	40	83	89	26	41	
Peekskill	-	84 86	25 15	84 87		89 46	. 3
Port Chester Poughkeepsie	44	68	40	60	12	75	
Rochester	•	259	200	270	130	289	210
RomeSchenectady	-	19 109	15 50	17 110	14	16 187	
Syracuse	*	150	150	165	95	165	
Tarrytown	-	36 22	10	68 21	20	68 23	
Trov	44	99	59	110	64	63	13
Tuxedo	*	40 125	15 48	20 126	10	20 139	
Utica		126 56	56	36	41 86	56	20
Youkers	*	180	52	:11	38	130	
Total	M	8,198	8,962	8,452	8,600	8,499	600
Building Material Handlers. New York, Brooklyn	M	97	50	99		100	10
Caisson and Foundation Workers.  New York, Manhattan	M	120	50	200	125	200	•
Carpenters and Joiners.							
Albany	M.	280	18	202	17	280	1
Albany Alexandria Bay Amsterdam	4	46 82	4	70 80	10	50 127	
Anhurn		166	13	197	20	229	2
Baldwinsville		26 126	8	24 125	18 103	25 187	8
Binghamton	44	235	85	125 220	2C	200	25
Buffalo	44	1.748	61	1.875	15	1.870	130
Carandaigua	-	78 28	15 5	70 26	18 18	74 27	
Carthage	*	84		86	6	41	1
Cohoes		42 46	10	58 76	32 5	45 125	8
Depew	*	84	10	78		77	
Dubbs Ferry	*	80 18	2	29 19	•••••	30 24	
Kimire	•	122	12	161	6	26	
Fishkill-on-Hudson	*	14	6	18 42	8	18	
Fort EdwardFulton		49		42		45 7:	
Geneva	"	49		49		8.	
Giens Falls Herkimer	:	101	15	120	80	185 24	1
Hornellsville		20	10	16	14	11	1
Irvington		1 34	·	32	9	83	••••••

Continued.

	l		Unem	PLO YMENT	DURING E	Intibe Qu	ARTER EN	DED-	
SEPTEMBI	ER, 1901.	DECEMBI	RR, 1900.	MARCE	r, 1901.	JUNE	, 1901.	82PTEMB	ER, 1901.
iembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
VORKI	DIG, EI	C.—Con	tinued.	1			1		
48		58	80	55		55		. 48	
124 1,522	114	128		122	1 887	124 1,528		124 1,522	
8,786	977	1,885 8,921	1,178	1,511 8,909	1,529	8,931		3,786	4
188	2	167		166	40	58 75		188	
75 229	20	80 95		85 1 <b>9</b> 0	1	182	••••••	75 220	
88	4	28		25		23	•••••	88	
24) 10		38 13		23 12		25 10		24 10	• • • • • • • •
14	2	18		15	4	14		14	
44 86	1	40		89	82	41		44	
36 40	2	84		84 87		36 40	••••••	36 40	
86		68		60		75		85	
301	4	250		270	130	289		801	
18 160		19 109	•••••	17 110	14	16 187	•••••	18 160	
165	20	150		165	96	165		165	
68		36		68		68		6*	
17 125	8	22	••••••	21 110	64	23 63	18	17 125	
10		40		20		20		10	
180	54	125 56		126 86	41 86	139 56		130 54	••••••
54 130	D6	130		111	80	180		130	
					<del></del>				
8,743	1,276	8,162	1,272	8,492	2,681	8,491	76	8,742	
100		97		99		100	·	100	
200		120		200	15	200	50	200	
276		280		292	•	280	1	276	
50		46		70		50		50	
132 234		82 166	•	80 197		127 229	• • • • • • • • • • • • • • • • • • • •	132 284	•••••
21		26 126		24	10	25		21	
136	182	126		125		187		136	
187 1, <b>34</b> 3	153	295 1,743		220 1,875	10	200 1.870	25	187 1,843	
75	5			70	12	74		75	
18 44		28 34		26 36	18	27 41		18 44	
50 180	2	42	5	58	82	45	2	50	
180	8	46		76	5	125		130	
84 82	• • • • • • • • • • • • • • • • • • • •	84 30		78		77 80		81 32	
9	8	18		19		20		9	
247	6	122		161		268		347	
12 <b>39</b>	2	14 49		18	3	13 45		12 89	
. 60						72		60	
	1	49	1 .	40		51	l	66	
66				1 444					
66 140 <b>25</b>	1	104		120		185 24		140 25	

		Unemployment on Last Day or-							
TRADE AND LOGALITY		DECRMBI	IR, 1900.	MARCH		JUNE,			
TRADE AND LOCALITY.	Sex.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.		
				I.	BUIL	DING, I	STONE		
Building and Paving Trades— Continued.	1			1					
Carpenters and Joiners—Continued.									
elip	Ж					84	• • • • • • • • • • • • • • • • • • • •		
thaca amestown		19 44	3	22 87	11	45 55			
ingaton		68	80	86	50	50			
ingston ake Placid	•					73			
iberty	46	18	1	82	7				
iberty indenburet	46	28	7			26			
ittle Falls	=	44	_1	54	10	44			
ockport	*	142	65	125	20	180	•••••		
amaroneck		77	********	39 64		42 54	•••••		
iddletown	44	211	11 15	234	12	228			
lewark	44	43	- i	49	2	48			
ewburgh	44	161	50	152		154	*******		
lew Ruchelle	46	126	18	195	12	196			
lew York, Bronx	•	622	177	764	155	774	5		
lew York, Brooklyn		1,791	287	1,792	848	1,807	12		
lew York, Manhattan		4,483 887	1,540	4,112 498	1,152	8,883	66		
Yow York, Brooklyn  Yow York, Manhattan  Yow York, Queena  York, Richmond		202	59 124	185	11 56	541 157	1		
Viagera Felia	44	280	1	240		282	i		
Viagara Falls	*	96	15	96	2	109	•		
Tyack Dean	•	19	5	19	4	19			
lean	•	40	1	40	10	44			
neonta		11	2	10	2	10			
Dawego Peekakili	-	63	10	BR.		170 58			
Peekskill	-	171	10	186	R	140			
Port Chester		. 189	5	97	26	103			
Rochester	•	381	25	262	22	400	9		
Зуе				27	10	86			
lavvilla	*	25		22		20			
SchenectadySeneca Falls	**	210	42	213	16	279			
eneca Falls	-			• • • • • • • • • •		20			
Bloatsburg									
SHVOR OF COOK	•	106	81	293	17	825			
Syracuse i arrytown Froy	**								
l'rov	66	192	10	225		205	•		
[uxedo	46	75		66		66			
Utioa		297	75	264	21	803			
Watertown	]	65	•••••	78	82	114			
White Plains	٠.	19	12	21	9	60 19			
Yonkers		243	62		41	132	1		
2 000 200 000 000 000 000 000 000 000 0		i							
Total	<u>M</u>	14,204	2,906	14,680	2,407	15,261	1,87		
Derrickmen. New York, Manhattan	M	890		450	110	455	2		
Double Drum Hoister Runners.									
New York, Manhattan	M					220	2		
Electrical Works.	l	1	1	1			Ī		
Albany	<u> </u>	26		29	17	55			
Binghamton	[ :	11 252	2	12 835	1	245			
		1 202	, 9	550		243			
Buffalo		1			ı		1 .		
Dimies.			••••••			90			
Buffalo Bimira Horuelleville Jamestowa		40	6 92	35		9 20 18			

			Unen	IPLOTMENT	DURING !	ENTIRE Q	ABTER EN	DED-	
SEPTEMB	BR, 1901.	DECEMB	BER, 1900. MARCH, 1901. JUNE, 1901. SEPTEMB				BER, 1901.		
Members report- rug.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
WORK	NG, E	rc.—Con	tinued.	1	1	1	1	1	
29			••••••		•••••	84 45		29	· <b>···</b>
51 48 45	6	19 44 <b>6</b> 8	1	22 37 60	11 50	55 50		51 48 45	
38 21	3	18				72 26		88 	
54 130	80	44 142		54 125	10	44 180		54 130	
42 84 228	9	77 211		89 64 234	2	42 54 228		42 84 228	
45 154 186	1	43 161 126		49 152 195	2	48 154 196	*********	45 154 186	
921 1,868	25 44	632 1,791 4,438	6	764 1,792	87 100 558	774 1.807	21	921 1,863	5
4,1 04 616 207	155 50 1	202	52 18 109	498 183	508 4 55	8,883 541 157	97 8	4,004 616 207	
816 96 27	10 2	280 96 19		240 96 19	1	282 109 19		816 96 27	•••••••
30 10	4	40 11	1 2	40 10	10 1	44	8	39 10	
1 <b>6</b> 7 58 176	8	63 171	•••••••	58 186		170 58 140		167 58 176	
98 417 26	50	89 881 87	23	97 883 27	22 10	103 400 86	8	98 417 36	2
24 850	1 6	25 210		22 213	•••••••	20 279 20	••••••	24 850 18	••••••••
. 18 70 76			••••••					70 76	••••••
403 60 150		871 192		293 225	17	825 205	2	403 60 150	••••••
295 125	4 80	75 <b>297</b> <b>6</b> 5	75	66 264 78		66 802 114	••••••	295 125	••••••
61 19	2	19		21 223	į	60 19 237	·····i	61 19	
237 15,494	753	248 14,895	300	14,598	1,037	15,866	166	237 15,49;	18
500		890		450	75	455		500	
275						220		275	
15	2	<b>26</b>	•••••	29 12	4	55 8	••••••	15	
847 14		252	5	835		245 9		847 14	••••••
40 25 164	46	40 297	•••••••	35 252	12	20 18 212		40 25 164	• • • • • • • • • • • • • • • • • • • •

TABLE III-

				Unimplo	THENT O	n Last D	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCH	i, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
				I.	BUIL	DING,	STONE
Building and Paving Trades— Continued.					}	1	1
Electrical Workers—Continued. New York, Manhattan	M	1,000	250	1,050	260	1,100	270
Niagara Falls	-	40	••••	56 109		133	<del></del>
Schenectady	•	118		67	2	58	
STracuse	4	84		82	2	90	1
Utica Watertown		50 25	• • • • • • • • • • • • • • • • • • • •	51 25	8	52 25	
Total	M	1,950	299	2,103	877	2,085	310
Elevator Constructors and Mill- wrights.							
New York, Brooklyn New York, Manhattan	Ä	83 508	5 58	85 715	6	38 740	
Total	м	541	63	7:0	12	773	-
Flagstone Workers. Binghamton	M	12	12				
Framers. New York, Brooklyn New York, Mauhattan	Ä	835 1,890	85 767	8 <b>85</b> 1,250	67 250	376 1,220	25 270
Total	M	1,725	802	1,585	817	1,596	295
Gas and Electric Fixture Hangers. New York, Manhattan	м	105		90	20	190	80
Gilders. New York, Manhattan	M	80	•••••	81		88	41
House Shorers and Movers. New York, Manhattan	M	154	50	120	25	145	10
Housesmiths and Architectural Iron Workers.	,,						
Albany Buffulo	Ä	180 160		75 150	1	120 250	10
New York, Manhattan New York, Manhattan and Brooklyn	44	850	70	359	119	2,400	722
=	<u> </u>	600	50	500		400	150
Total		1,230	120	1,082	140	8,170	882
Buffalo	M	55	45	90	•••••	60	8
Mount Vernon and New Rochelle	-	21	8	20		27	• • • • • • • • • • • • • • • • • • • •
New York, Brooklyn	**	800	150	800	45	800	50
Ningara Falls	•	85	25	20	12	80	15
Troy	-	24	12	18	8	12	4
Vtica Yonkers	-	13 20	13 15	10 <b>20</b>	15	9 20	10
Total	M	468	263	478	90	458	84
Linemen. New York, Manhattan	м	110		267	50	300	
Metal Ceiling Workers. New York, Manhattan	×	210	100	210	70	•••••	•••••

			Unem	PLOYMENT	DURING 1	ENTIRE QU	ARTER RE	DED-	
SEPTEMB	KR, 1901.	DECEMB	ER, 1900.	MARCI	i, 1901.	JUNE	, 1901.	SEPTEME	BER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
WORK	NG, EI	C.—Con	tinued.	1	1	1	ı .	1	1
1,100	55	1,000	250	1,050	260	1,100	. 25	1,100	
95		40	· • • • • • • • • • • • • • • • • • • •	56	ļ	60		95	
140 76		118		109 67		133		140	
88	2	84		82		58 <b>9</b> 0		76 88	
48		50		51		40		48	
•		25		25		25		. <b></b>	
2,161	103	1,950	255	2,103	277	2,073	26	2, 161	
32	8	83		85		83		32	
700	21	508		715	6	740		700	
732	24	541		750	6	773		732	
		12							
385	30	835		835					
1,279	36	1,390		1,250	200	876 1,220	5	385 1,279	
1,664	66	1,725		1,585	200	1,596	5	1,664	
240	80	105		90	20	130	•••••	240	8
76	2	80		84		83		76	:
150	12	154	3	120		145	10	150	
120	İ	180		75		120		120	
230		100		150		250		280	
2,800	250	850		359	119	2,400	15	2,800	
300		600	50	500	20	400	150	300	
8,450	250	1,230	50	1.084	139	8,170	165	8,450	
35	6	55 21		90		60		85	
27				20		27		27	
300	80	800		800		800		800	
10 30	10	85		20		20		16 30	
16	10	24	**********	20 18		80 12	15 4	30 16	
10	2	13		10		9		10	
20		20		20		20		20	
448	52	468		478		458	19	448	
		110		267	50	300		800	
200		110			إحد	000		••••	

TABLE III-

			·	Unemplo	TMENT OF	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	ресемви	IB, 1900.	MARCE	t, 1901.	JUNE,	1901.
		Members report- iug.	Number thereof idle.	Members report- ing.	Number thereof idle.	Mombors resort- ing.	Number thereof idle.
				I.	BUIL	DING, 1	STONE
Building and Paving Trades- Continued.	1					1	]
Metal Lathers. New York, Manhattan	M						
Painters and Decorators.				<del></del>			
AlbanyAmsterdam	M	179	150		50	175	15
Auburn	:  🖫	129	99	185	50	125	25
Baldwineville	:	18		13	5	7	
Binghamton Buffalo		90 639	90 227	105 693		102 725	25
Canandaigua		86	20	38		85	
Carthage		17 54	9 45	16 51	20	13 40	5 40
Corning	. •	45	6	50			
Corning				82	6	20	
DuokirkBlmira		•••••				25	•••••
Fulton						48	4
Geneva Giena Falls		29 43	15 11	30	20	83 41	••••••
Gouverneur	4	43		. <b></b>	20	1 15	10
Green Island			•••••	6			
Herkimer	:	30	15	32	•••••	52 46	•••••
Irvington	•	16	7	12		14	
libaca		21	. 14	21	6	16	
Jamestown	-			18	4	75 10	
Liberty						17	
Little Falls.		17	.8	17 47	10	23 48	4
Middletown	*	45	15 20	55		13	
Mount Vernon		80	30	73		78	
New Bochelle		96	80 9	96 85	62	96 35	• • • • • • • • • • • • • • • • • • • •
New York, Bronx	44	180	117	840		850	67
New York, Bronx New York, Brooklyn New York, Manhattan		1,100	200 1,915	1,350 4,541	500 2,842	1,850 4,464	70 709
New York, Queens		4,527 110	1,513	104	26	108	83
New York, Queens	- "	50	48		30		20
Niagara Falls		47 21	13	45 50	3 25	83 50	*******
Olean							
Oswego Peckskill		67 21	45	56 20	28	67 29	•••••••
Port Chester		125	100	110	60		12
Ponghkeepsie		23	4	82		49	
Rochester	1 -	119 26	81 20	156 20	50	90 34	
Schencotady		75	40	78		97	
Syracuse	1:	270	158	265	25	270	
Trov	44	138	68	190	15	166	86
Utica		102	60	101	60	113	
Waterloo	1 -	38	27	56	10	81	·····ii
Warerly							<b></b>
White Plains	:	14 25	9	26 12		26 17	· · · · · · · · · · · · · · · · · · ·
Vankara							
Total		8,674	8,789	9,555	4.224	9.710	1,106

Unreployment During Entire Quarter Ended—												
SEPTENB	ER, 1901.	DECEMBI	r, 1900.	MARCE	ı, 1 <b>9</b> 01.	JUKE,	901.	SEPTEMBER, 1901.				
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.	Members report- ing.	Numbe thereof idle.			
WORKI	NG, EI	C.—Con	tinued.		1	1	r	1	1			
	15											
176		179		175	8C	175		176				
44 127	2 75	129	50	135	50	44 125		127				
7		13		13	30	7		7				
81		90		105		102 725		81	•••••			
655 85	187 2	579 36	5	698 33	94	85		655 35	<b></b>			
18		17	•••••	16		13		13				
23 48	33 5	54 45		51 50	20	50		83 49				
31 36				82	6	20		81				
36 60	2			•••••		25 60		35 60				
						43	8					
28		29		80		83		28 38				
38 10	8	43		84	3	41 15		38 10				
				6								
51 81	•••••	30		32		52 46		51 81				
18	2	16		12		14		13				
16		21		21		16		16				
45	. 6	••••••		18	· • • • • • • • • • • • • • • • • • • •	75 40	· • • • • • • • • • • • • • • • • • • •	45 41				
12						17		12				
21 50	2   9	17		17	7	23	'· • • • • • • • • • • • • • • • • • • •	21				
43	9	30 45		47 55		48		50 43				
43 88 97		l 80		73		78		88				
97	6	96 87		96 35	62	96 35	· · · · · · · · · · · · · · · · · · ·	97 85				
35 298		130		340	200	350	20	298				
1,450 4,676		1,100		1,850		1,350		1,450				
115	•••••	4,527 110	500	4,541	2,645 26	4,464 108	301	4,676 115				
80	80	50	8	180	80	30		80				
78		47 21		45 50	25	83 50	•••••	78 89				
30 28 68 23	5 10	21	1	50	25	50		28				
68	84	67		56		67		68				
33 95	•••••••	21 125	85	20 110	60	29 106		33 95				
53 121	10	23		32		49		53	*******			
121	· ••••••	119		156	50	90 84	•••••	121	· • • • • • • •			
39 96 87		26 75		20 78		97		39 96				
87	8	l						87				
267 208	19	270 138	50	265 190	10	270 166	• • • • • • • • • • • • • • • • • • • •	267 208				
117		102	• • • • • • • • • • • • • • • • • • • •	101		113		117				
11	7	l. <b></b>			•••••		•••••	11				
75 8	1	88		56		81		75 8				
26		12	••••••	26		26		26				
20		25		13		17		20				
7												

							<del></del>
				Unemplo	YMERT OF	R LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	Sex. DECRMBER.		MARCE	t, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members recort- ing.	Number thereof idle.
				L	BUIL	DING,	STONE
Building and Paving Trades—Continued.				-		 	
Metal Lathers. New York, Manhattan	м			. <b></b>		<b></b>	
Painters and Decorators.							
Albany	M	179	150				16
Auburn	-	129	99	185		125	25
AuburnBaldwinsville	*	13		18	5	7	
Binghamton		90 639	90 227	105 693		102 725	2
Canandaigua	•	86		38		35	
Canandaigua Carthage	-	17	9	16		13	. ا
Cohoes	-	54 45	45	51 50	20 10		40
Depew	-	[		82	6	20	
Duokirk		•••••			- <b></b>	25	••••••
Elmira			•••••			48	
GenevaGirne Falls	*	29	15		8	83	
Glens Falls	-	43	11	31	20		10
Green Island				6		15	10
Herkimer	•					52	
Hornellsville	*	30 16	15 7	82 12		146	••••
lthaca		21	14		6	16	
Jamestown	•					75	
KiugstonLiberty			•••••	18	4	10	
Little Falls		17	8	17	10		4
Lockport	-	30	15	47		48	•••••
Mount Vernon		45 80	20 30			42 73	•••••
Newburgh	-	96	80	96	62	96	
New Rochelle	i	87	9 117	85	200	85	
New York, Brooklyn	•	130 1,100	200				87
New York, Manhattan		4,527	1,915	4,541	2,842	4,464	709
New York, Bronx New York, Bronklyn New York, Manhattan New York, Queens New York, Queens New York, Glichmond	-	110 50	7 48	104 180			83 20
Niagera Falla.	4	47	3	45		83	20
Ningara Falls	:	21	13	50	25	50	
Olean	-	67	45	56	28	67	•••••
Peckskill		21	9	20		29	
Port Chester	4	125	100	110	60		12
Poughkeepsie	-	28 119	81	82 156	50	49	
Rome	•	26	20	20		84	
Schencetady	! :	75	40	78		97	
Sytucuse	-	270	153	265	25	270	
Trov	*	138	68		15	166	86
Utics	🖫	102	60	101	60	113	
Waterloo	-	88	27	56	10	81	1
Waverly	"				•••••	ļ <u>.</u>	
White Plains	=	14 25	9			26 17	
YOUKER							
Youkers		8,674	8,789		4,224		1,166

			Une	uplo <b>yme</b> nt	DURING	ENTIRE QU	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMBE	ır, 1900.	MAROE	ı, 1 <b>9</b> 01.	JUKE,	901.	SEPTEMB	RB, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
WORK	ENG, ET	rc.—Con	tinued.	]		]	<u> </u>	ļ	1
810	15							810	
176		179		175	<b>B</b> C	175		176	
44 127	2	1		44		44		44 127	
127 7	75	129 13	50	135 13	50 1	125 7	8	127	
81		90		105	l	102		81	
655 85	187	579 36		693 33	94	725 85		65 <b>5</b> 85	1
18		17		16		13		13	
33	83	54		51	20			83	
48 81	5	45		50 32		50 20		48 81	
85	2					25		85	
60	•••••				·	60 43		60	
28		29		80		33		28	
38 10	8	43		84	2	41		88	
10	2		•••••	······	•••••	15		10	
51						52		51	
81		. 30		82		46		81	
13 16	2	16 21	••••••	12 21	· • • • • • • • • • • • • • • • • • • •	14 16	•••••	13 16	
45	6					75		45	
41				18		40		41	•••••
12 21	2	17		17	7	17 23		12 21	
21 50 43 88 97	9	30		47		48		50	
43	9	45 80		55 73	•••••	78		43 88	
88 97	6	96	• • • • • • • • • • • • • • • • • • • •	96	62	96		97	
35 298 1,450 4,676		1 87		85		35		35	
298		180 1,100		340 1,850	200	350 1,350	20	298 1,450	
4,676		4,527	500	4,541	2,645	4,484 108	301	4,676	
110		110	4	104	26	108	2	115 20	· · · · · · · · ·
30 78	80	50 47	8	180 45	80	83		30 78	
78 30 28 68 33 95 53 131 39 87	5	47 21	1	45 50	25	50		1 29	
28	10 84	67	•••••	56		67	••••••	28 68	
33		21		20		29		83	
95		125	35	110	60	106		95	
53 191	10	23 119	•••••	32 156	50	49 90	••••••	58 121	
39		26		20		84		89	
96		75		78		97	•••••	96 37	
267	8	270	50	265	10	270		267	
208	19	138		190		166		208	
117	7	102	• • • • • • • • • • • • • • • • • • • •	101		113		117	
11 75	i	88		56		81		75	
8								8	
26 20		12 25	•••••	26 13		26 17	•••••	26 20	
								I	
9,952	469	8,612	648	9,555	3,318	9,670	529	9,952	۱ ۱

TABLE III-

				UNEMPLO	YMENT O	n Last Da	LY OF-
TRADE AND LOCALITY.	Sex.	DECKMB	ER, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.
				I.	BUIL	DING, 8	STONE
Building and Paving Trades— Continued.			l				
I aper Hangers.					ł		
Albany	M	88 67	20 40	42 70	80	83 81	24
New York, Manhattan		78	50	125	62	130	12
Kicheater	*	40	25			42 52	• • • • • • • • •
		·1		40	·		
Total	M	223	135	277	92	338	86
Pavers and Rammermen.							
Buffalo New York, Brooklyn New York, Manhattan	M.	75 185	185	75		75 185	40
New York, Manhattan	•	290	155	185 270	165 215	185 230	56 88
Rochester	•	20	20	20	20	84	80
Total	M	570	360	850	400	584	214
Pile Drivers and Dock Builders.		·	<del></del>				
Buffalo	M	78		60		108	10
Pipe Calkers and Tappers. New York, all boroughs	м	105	89	150	80	170	
,							
Plasterers. Binghamton	ᅏ	82	20	30		29	1
Buffalo	*	148	40	185	15	152	16
Lock port		12	7	11 •00	100	10 400	• • • • • • • • • • • • • • • • • • • •
New York, Bronx	44	800	350	800	120	800	160
New York, Manhattan Niagara Falls	=	1,840	1,020	2,460	1,176	2,626	758
Olean	*	••••••		12	12	10	2
Syracuse	*	27 38	20	28	15	28	
				11		14	
Total	M	2,897	1,457	8,937	1.450	4,069	947
Plumbers and Gas Fitters.							
Albany	M	50 15		50 12	10	49	
Auburn	•	32	2	82	2	14 82	1
Binghamton	*	43	4	35 280	18	25 297	
Buffalo	•	14	1	8		18	
ohues	•	25 6	10	26 8	8	16	18
Dunkirk	4	5		5		5 15	
Blmira		36		86	10	84	8
Jeneva		15 38	8	16 <b>3</b> 8	12	16 35	
Jioversville	4						
ithaca	~	18		15 13	8	13 13	2
amestown				21	8	16	14
Kingston	•	22		10 22	5	22	*******
cockport	*					13	
Mount Vernon	-	68 27	8 10	52 27	10	52 51	7
New York, Bronx New York, Brooklyn New York, Manhattan		112	21	79	18	93	19
New York, Brookiyn	-	800 3,605	810	825 <b>8.6</b> 25	848	850 2,850	100 408
New York, Queens							

			Unes	iplo <b>yme</b> nt	DURING	ENTIRE QU	arter En	DRD-	
SEPTEM B	ER, 1901.	DECEMBI	er, 1900.	MARCH	r, 1901.	June,	1901.	SEPTEMB	ER, 1901.
fembers report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
VORKI	NG, EI	Con	tinued.						
	j								
31 75		88 67	40	42 70	••••••	<b>33</b> 81	24	31 75	•••••
160		78		125	62	180		160	
85	10		*****		•••••	42		35	
45		40	••••••	40	•••••	52		45	•••••
846	10	223	40	277	64	338	21	846	
87	27	75		75		75		87	
183		185	•••••	185		185	56	185	
275 23		290 20	155	270 20	20	290 84	88	275 25	
				20	20				
572	27	570	155	550	20	584	144	572	
85		78		60		103		85	
170		105		150	80	170		170	
29	8	32		30		29		29	
29 80	52	148	11	185	15	152		80	
11 400		12 550		11 400	100	10 400	•••••	11 400	
800	100	800	. &	800		800		800	
2,583 81	1,600	1,840	700	2,460	102	2,6.6	47	2,583 31	
12	6			12	9	10		12	
29		27		28	15	28		29	
10	1	88	711	11	241	4,069		3,985	
8,985	1,762	8,447		8,937		4,00	47		<u>`</u>
65		50		50		49		65	
11 28		15 32		12 82		14 82	1 2	11 28	
82		48		85	18	25		32	
310		250 14		280		297 18		240 9	ļ
15		25		26		ie		15	
5		6		8		5		5	
6 38		5 36		5 36		15 34		88	
17		1 15		16		16		17	
83		38		38	1	85		82	
13 28		18		15	a	18		13 13	
2)		18		18		18		21	
10				21	8	16		10	
22		22		10 22		22		22	
17		23				18		17	
56		53		52	8	52		56	
81 <b>137</b>	.1	27		27		31 93	1	81 127	.l
127	12	112				y 98	1 .	127	i
850	50	800	1	825	1	850	90	850	

TABLE III-

	1			Unimplo	YMENT OF	LAST DA	1 OF-
TRADE AND LOCALITY.	Sex	DECEMBI	ı <b>n,</b> 1900.	MARCH	1901.	June,	1901.
		Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle	Members report- ing.	Number thereof idle.
				L	BUIL	DING, S	TONE
Building and Paving Trades- Continued.	1	1	l				
Plumbers and Gas Fitters-Con.		l					
Niagara Falla	M	34 14	••••••	42	2	40 11	
Poughkeepsis		30		82	2	30	
Rochester		185		150 R	12	140	1
Schenectady		38		42	Ŏ	52	
Nyiacuse		186	48	143	56	153 2×	
Tarrytown		26		26		82	
TroyUtica	:	68 49	15	68 54	20	65 56	
Watertown		17		17	20	15	
Youkers	• •	50	1	46	1	46	•
Total	. M	5,572	956	5,910	551	5,217	69.
Plumbers' Helpers. Syracuse	M	24		11		25	
•	-	"		· ·		~	
Range Mounters, Setters and Kitchen Outfitters. New York, Manbattan	. м	108	,	109		113	
Rock Drillers. New York, Manhattan	. м	400		450	40		
•		-	_	-50	•	<u></u>	
Rock Drillers and Sledge Workers. New York, Manhattan	. м	50	50	, 56	15		ļ
Rock Drillers and Tool Sharpeners New York, Manhattan	M		<b></b>		<b> </b>	800	,
Roofers and Sheet Metal Workers.							
Albany	. M	36					
Binghamton	. "	29	1 4	80	4	22	
Buffalo	"	838		359		408 10	
1)unkirk		32		24		30	
Elmira	·  📜	1 10		42 17		89 17	
Lockport	:  •	18		15		15	
Mount Vernon	·  :	18		18 21		18	
New York, Brooklyn New York, Manhatian		800					
New York, Manhattan		1,575					
New York, Richmond Niagara Falls		15 24		16 26	3	16 32	
Oswego		27		25		24	
Rochester		110	25	120		114	
Syracuse		119	27	117	25		
Utica	·  :	88		18 54			
Watertown		23	8	28	1 4	25	
		28	i i	23	J 1		
Yonkers	اا				l '		

			Unn	n Ployment	DURING	ENTIRE Q	JARTER EN	DED-	
SEPTEMB	RB, 1901.	DECEMBI	r, 1900.	MARCE	r, 1901.	JCNE,	1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thrieof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idlo.
WORKI	NG, ET	C.—Con	tinued.	1				]	]
43		34		42		40		42	
11 80 185		14 80 185		12 82 150	2	11 80 140	4	11 30 135	
6)		9	8	8 42	2	6 52		9 61	
152 24	10	136	48	142	84	152 2 <sup>g</sup>		152 24	
30 65		26 68	•••••	26 68		32 65		30 63	
58		49		54	20	56		58	
13 50		17 50	····i	17 46	1	15 46		13 50	
5,032	179	5,822	59	5,910	461	- 5,217	183	5,052	
38		80		11		35		88	
120		108	•••••	109	8	118		120	
		400		450	••••••				
		50		55		••••••			
850	15					800		850	
41		36		86		40		41	
16 23	5	16 29		14 80	1	16 22		16 23	
369 18	7	833		859	3	<b>40</b> 8 10		369 13	
22		32		24		80		22	
39 20		42 16		42 17	10	89 17		39 20	
15		15		15		l 15		15	
18 20	•••••	19 23		18 21		18 19	1	18 20	
300		800		800		300		300	
1,530 16	180	1,575 15	201	1,530 16	410	1,520 16	65	1,530 16	1
27		24		26	i	82	•••••	27	
29 125	• • • • • • • • • • • • • • • • • • • •	27 110		25 120		24 114		29 125	
24				19		l		24	
115 40	5	119 38	8	117 18	18	99	2	115 40	
61		56		56	1	55		61	
24	1	23 28		28 23	1	25		24	

		1		Unemplo	YMENT O	K LAST D	AY OF—
TRADE AND LOCALITY.	Sex	DECEMB	ER, 1900.	MARCE	t, 1 <b>9</b> 01.	JUNE	1901.
		Members report- ing.	Number thereof idio.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
				I.	BUIL	DING, 1	STONE
Building and Paving Trades— Continued.		1	1				l
Stair Ruilders. New York, Manhattan New York, Manhattan and Brooklyn	M	150	40	150	•••••	15	
Total	M	150	40	150		150	
Steam Fitters.							
Albany Buffalo New York, Mauhattan Syraouse	M	85 94 575 13		85 98 550 14	7 200	83 90 550 18	220 10
Youkers	•	18		18	10	18	
Total	M	735		710	217	701	235
Steam Fitters and Helpers. New York, Mauhattan	м	400	18	104	25	800	50
Steam Fitters' Helpers. New York, Manhattan	M			625	500	650	400
Steam Pipe and Boiler Felters. New York, Manhattan	M	220		235		216	
Stone Masone. Binghamton	M «	25 182	80	<b>38</b> 183		34 130	3 60
New York, Brooklyn	:	150 155 50	100 100 48	125 117 52	30 22	120 52	10
Total	M	522	278	465	52	836	73
Stucco Workers.		47					
Buffalo  Tar, Felt and Waterproof Workers.  New York, Manhattan	M	47		45 270	100	200	50
Tile Layers and Helpers. New York, Broux	M	17	7	17	4	26	
Tile Layers and Marble Mosaic Workers.							
Buffalo	Ä	21 336		19 820	100	22 842	40
RochesterTroy		12 14	12	11 11		10 5	•••••
Total		883	12	361	100	379	40
Tile Layers and Marble Mesale Workers' Helpers.				901			
Workers' Helpers. New York, Manhattan	x	890		415	92	890	
Varnishers. New York, Manbattan	ж	748	100	740	185	758	170
Total — Building and Paving Trades	M	55,022	16,584	58,841	16,288	61,757	8,050

Members reporting.  152	Number thereof idle.	Members reporting.  CC.—Con.	Number thereof idle.	MARCE Members report. ing.	Number thereof idle.	JUNE, Members reporting.	Number thereof idle.	Members report- ing.	Number thereof idle.
152	NG, ET	reporting. C.—Con	thereof idle.	report.	thereof	report-	1 bereof	report-	thereof
152	15	150	tinued.						
152 45 91 546 13 18 718									1
15: 45 91 546 13 18. 718			•••••			150			
45 91 546 13 18 718		150		<b>15</b> 0	••••••	150		152	
91 - 546 13 - 13 - 18 - 718 718 - 300				150		150		152	
718 - 300 - 600 -	182	85		85	····· <u>·</u>	83		45	
718		94 575		93 550	7 200	90 530	17	91 546	
718 300 600		13 18		14 18		13 18	10	1.4 18	
300	197	735		710	207	704	27	713	
600									
	8	400		104	• • • • • • • • • • • • • • • • • • • •	800		800	
217		814	•••••	625	••••••	650	100	600	
		220		235		216		217	
38 .		35		88		34		88	
130 .		132		183		130	60	130	
60 121 -	40	150 155		125 117		120	·····i	60 121	
52 .		50	• • • • • • • • • • • • • • • • • • • •	52		52	• • • • • • • • • • • • • • • • • • • •	52	
401	40	522		465		836	61	401	
		47		45	•••••		•••••		
300		<b>26</b> 3		270	10	200	50	800	
26 .		17		17		26	•••••	26	
23 - 350	22	21 836		19 8 0	100	22 842		23 850	•••••
10.		12		11		10		10	
		14		11		5			
383		883		361	100	<del></del>			
866	25	<b>39</b> 0		415	2	390		366	•••••
630 .		748	70	740	145	753		680	
63, 167	5,560	56,992	8,767	58,809	9,654	61,802	1,752		1,42

				UNEMPLO	YMENT ON	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ir, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- iug.	Number thereof idle.	Members report- ing.	Number thereof idie.	Mombore report- ing.	Number thereof idle.
		•		I.	BUIL	DING, 8	STONE
Building and Street Labor.	l	1	1	1			]
Bricklayers, Masons and Plasterers' Laborers.							į
Albany	M	82	10	80 12	7	100	1
Jeneva Mamaroneck	-	34		42	17	82	
Middletown	*			87			
Mount Vernon		20 95		67	•••••	7	
		560	20	650	20	1,2.0	
New York, Bronx New York, Brooklyn New York, Manhattan New York, Richmond	1 :	2,045		2,006		2,041	
New York, Manhattan		1,800	833 19			9,819 58	52
Peekskill	-	28	8	18	5	26	1
Carry town		42		29		81	
l'roy	=	225 100		110 120	40 75	185	
Youkers Total	M	5,110		5,176		18,546	
Cement and Asphalt Laborers.	<del> </del> -		2,002				
New York, Manhattan	M	500	125	500	875	850	7
General Building and Street Laborers.							
Auburn	M	80		26		40	
Biffilo		495					
Canandaigus	=	165		168	14	160	
Mount Vernon	:	824	166	10 836		30 530	
Rochester	44	73				100	
Utica						47	
Total	M	1,:88	400	1,115	318	1,477	51
Plumbers' Laborers.	м	14	. 5	1 7			
New York, Brooklyn	-	133		130	5	130	
Total	M	. 149	·				
Total—Building and Street Labor		6,94	·!		<u> </u>	·	<u> </u>
Total-Group I	71	67,330	21,573	71,588	19,459	83, 191	10, 15
				,	II. CL	OTHIN	G ANI
Garments.	1	1	i	1			1
Buttonhole Makers.	1		!				
New York, Manhattan	{M F			178	40	254	2
Syracuse	{ M F	85	10	85		88	
	l	.	·	·			
Total	{ M	8	10	178 87		250 81	
Cloak Makers. New York, Maphattan and Brooklyn.	{M F	6,000		5,000	2,000	5,000	8,00
		1,200		1,000	400		60

Continued.

fembers report-	R, 1901.		Unemployment During Entire Quarter Ended										
report-		DECEMBI	ER, 1900.	MARCE	ı, 1901.	June,	1901.	SEPTEMB	KR, 1901.				
	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe there of idle.				
VORKI	NG, E1	Con	cluded.	l 1		1							
100	2	82	3	80	. 2	100	1	100					
15		21		12		20		15					
85 50 .	9	• • • • • • • • • • • • • • • • • • • •	•••••	42 87	• • • • • • • • • • • • • • • • • • • •		•••••	85 50	••••••				
		20	13										
73 .		90		67		71	1	78					
1,400 . 2,050	45	790 2.045		880 2,006		1,210 2,041		1,400 2,050	••••••				
9,630	110	8,703		8,805	275	9,819		9,630					
60 .		63		55		58		6).					
26 . 28		23 42		18 29	•••••	84		26 33					
661		225		110	40			30					
185		100		120		185		13,					
18,607	168	12,206	16	12,311	318	18,488	2	13,607					
800	18	500		500	125	350		800					
42	25	80		23		40		42					
48 .		46		40		43		48					
242 100	68	495 163		485 168	20 2	525 160		242 100					
80.		10,		100		l .		30					
294	13	824		836	120	508		294					
100		75		50	12	100		100					
58 .						47		58					
914	106	1,183		1,115	154	1,425		914					
130	85	14 135		] 7   130		130		180					
180	35	149		1:7		180		130					
14.951	822	14,040	16	14,063	597	15,393	2	14,951					
81,880	6,158	76,804	4,229	78,691	11,423	83,146	1,811	84,880	1,4				

TABLE III—

Unemployment on Last Day	OF-
DECEMBER, 1900. MARCH, 1901. JUNE, 16	901.
	Number thereof idle.
II. CLOTHING	AND
1 1 1 1 1	
d 70 24 90 6 90	
£ 67 5 67 4 66	
898 28 407 8 864	
650 60 750 800' 198 18 178 50 140	
55 8 56 56	
85	
£ 1,453 119 1,544 57 1,518	
d 12 14	
M 285 35 175 115 175	10
v 760 800 283 165 832	15
8 1 8	
50 60 60 60 70	4
F 137 60 180 50 185	å
M 136 183 2 143 F 85 81 4 81	. <b></b> .
M 1,136 430 536 287 685 F 282 120 274 115 294	19
M 150 50 225 95 650 F 25 5	18
M 25 10 25 4 26	
M 178 25 180 80 906	:
M 25 12 10 175 75 40	••••••
F 54 54 54 5 48	
M 18 18	
M 150 150 100 40 100	1
M 182 181 177 F 510 10 564 9 558	
M 1 1 1 26 38	
M 28 28 80 18 F 179 179 182 86 164	
M · 211 28 212 208	

			Unka	PLOTHENT	DURING	ENTIRE QU	JARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900	MARCE	t, 1901.	JUNE	, 1901.	SEPTEME	BER, 1931.
Members tepott ing	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report.	Number there of 1dle.
TEXT	LES—C	ntinued	•	•	1		•	•	1
70		70		90	6	90		70	
66	•••••	67	6			66		66	
500	20 30	898	.5	407	8	861	5	500	
1,360	80 80	650 198	60	750		800		1,360	
185 56	90	55		178 56		140 56		185 56	
87		85		- 86		87		87	
				. 60					
2,254	186	1,458	70	1,544	6	1,513	5	2,254	
		12	••••••	14	••••••	••••••	•••••	•••••••	•••••
161	8	235		175	15	175		161	
69R	14	766		283		832	79	698	
113	5			8	1	8	1	118	
820		240	40	140		210		820	•••••
60		60	20	60		70		60	••••••
140	25	137		180	32	135	22	149	2
95 97		136 85	••••••	138 81		143 81		95 97	
1,113	14 80	1,186 282	40	538 274	33	6 6 7 5 294	79 23	1,113 410	2
1,172 50	• • • • • • • • • • • • • • • • • • • •	150		225 25	••••••	650		1,172 50	
24		25		25		26		24	••••••
220		178		180		206	20	220	•••••
10 40	6 6			25 175		10 40		10 40	· · · · · · · · · · · · · · · · · · ·
52		54		54	5	48	1	52	••••••
5		20		20		13 40		5 45	•••••
		20		20					
125	25	150		100		100		125	
182 . <b>603</b>	10	182 510	10	181 564		177 558	1 6	182 603	1
		11.		~;				-	
40 .		21		26		38		40	
21/.		28		80		18		21	
151	3	179		182	2	161	4	151	
208	11	211		212		208	1	20R	

TABLE III-

				Unemplo	YMENT O	n Last D	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ir, 1900.	MARCE	i, 1 <b>90</b> 1.	JUMB,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle,
		<u> </u>			I. CL	THING	AND
Garments—Continued.	i	1	1 1	1 .	]		 I
Pante and Vest Makers.	1						ł
Potadam	{M F		• • • • • • • • •		••••••	6 17	
Syracuse	Y M Y M Y M						•••••
•	M )	845	115	300	150	831 58	
Utica	₹M F	149	•••••	•••••		147	
Total	{M F	56 494	115	800	150	64 495	
Pants Makers.	_						
New York, Brooklyn	{₩ F	896	200	278	193	278	208
New York, Manhattan	M	2,500	580	950		1,200	
NOW IVER, MAURACIAN		200	50			•••••	
Total	{ <b>M</b> <b>F</b>	2,896 200	780 50	1,228 1	193 ]	1,478 1	208 1
Tailors.							
Albany	} M M			12		12	
Biughamton	M F M F	26		25		22	
Buffalo	ζM	140		141	26	155	10
	{ 71 { k	41			22	4 85	••••••
Elmira	SP	7	1	7	8	8	••••••
Ithaca	}M F	29 18	5	27 20		85 15	
Jamestown	Y F M				• • • • • • • • • • • • • • • • • • • •	•••••	
Little Falls	M			******		5	
New York, Brooklyn	M }	116	98	235 80	28 12	406	140
New York, Manhattan	}	1,000	172	1,962	225 15	2,828 40	1,800
Niagara Falls	(M	10		9		7	
J	(M	8 15	2	15		18	
Olean	≨ F M	4 5		5 5		7	• • • • • • • • • • • • • • • • • • • •
Rochester	•	15		16	•••••	42	••••••
Schenectady	{ M F	29 2		28 2		28 8	3
Syracuse	} M F	843 251	52 167	842 255	48 125	325 235	42 10
Troy		100	60	255 117 8	34	105 25	3
•	(M	14		6		5	
Unadilla	{F			10		9	•••••
Total	{ <b>M</b> <b>F</b>	2,537 805	<b>890</b> 180	2,972 408	383 161	8,529 847	1,498 88
Vest Makers.							
New York, Manhattan	{ M F	215 145	107 77	846 180	•••••	285 225	55 32

			Unen	PLOYMENT	DURING 1	ENTIRE QU	JARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCI	r, 1901.	JUKE,	1901.	SEPTEME	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Numb r thereof idle.	Members report- tog.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
PEXTI	LES—Co	ntinued.		1	I	1		1	
6 16	· <del></del>		•••••			6 17		6 16	
250 50	80	845 56	57	800		<b>83</b> 1 58	· • • • • • • • • • • • • • • • • • • •	250 50	8
116		149		118		147		116	
56				62		64		56	
882	80	494	57	418		495		382	8
812	26	896	•••••	278	1	278		812	
8,100	300	2,500	160	950		1,200		8,100	
75		200	20				•••••	75	
8,412 75	836	2,896 200	160 20	1,228 1	····i	1, <b>47</b> 8 1	i	8,412 75	
8I 41	•••••		•••••		•••••	12		8	
20		26	•••••	25	••••••	22		20	
168		140	••••••	141		1 155	******	168	
6		1				4		5	
29 5	8	41	••••••	83	•••••	85 8		29 5	
85		29	•••••••	27		85		85	
15 11		18	•••••••	20		15		15 11	•••••
2								2	
1, <b>0</b> 70	50	116		235	18	406	•••••	1,070	
132				80	12			132	
5,143 200	. 75	1,668	160	1,962 62		2,328 40	•••••	5,143 200	
6		10	•••••	9		7		6	
15		8 15		9 15		13		15	
7		4	• • • • • • • • • • • • • • • • • • • •	5	•••••	7	•••••	7	
7 40		5 15		5 16		6 42		40	
27		29		28		28 3		27	
814	11 1 <b>2</b> 0	848		842	8	825	14	814	
240 105	120 20	251 100	84	255 117		285 105		240 105	· • • • • • • • • • • • • • • • • • • •
17	8	14		8		25		105	
5 13		·····	,	5 10	· · · · · · · · · · · · · · · · · · ·	5 9	•••••	5 13	
7,008 648	161 129	2,537 305	163 84	<b>2,96</b> 0 408	28 12	8,524 847	14	7,008 648	13
990		215		846		285		990	
700		145		180		225	l	760	1

TABLE III-

	1			Unempl	OYMENT (	N LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	r, 1900.	MARCH	1901.	June,	190 L
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	blembers report- ing.	Number thereof idle.
				1	I. CLA	THING	AND
Garments-Continued.	1	i		]			
Waist and Wrapper Makers.							
New York, Brooklyn	{M F	150 50	75 25				•••••
New York, Manhattan	₹ F	300 450	160 850	<b>8</b> 50 <b>1,050</b>		905 1,200	80 40
Total	{ <u>M</u> F	450 500	235 375	850 1,050		905 1,200	80 40
Waist Makers.							
New York, Manhattan	{ M F						
Wrapper Makers.	1						
New York, Brooklyn	{M F						
New York, Manhattan	{M F						•••••
	l	-					
Total	{ <b>E</b> M						
	1	15,624	6,263	18,120	8,222	15,08	5,54
Total-Garments	{ M F	4,095	2,040	4,396	1,008	4,589	1,17
Hats, Caps and Furs.	·	•					
Oloth Hat and Cap Cutters. New York, Manbattan	M	85	6	75	8	95	,
Fur Workers. New York, Brooklyn New York, Manhattan	Ä	83 150	25 50	89 150	100	150	
Total	- М	233	75	239	100	150	5
Hat Knishers.		·		l			
Mutteawan	M	100			28		1
Newburgh New York, Brooklyn	:	120 483		110 485	85	135 480	
New York, Manhattan Yonkera		161 53	2	162	24	161 50	2
Total	M	919	<del></del>	908	137	926	8
Hat Makers.				·			
Newburgh New York, Brooklyn	Ä	120 290		148 290	148 150		5
Total	М	410	154	438	298	4:0	
Hat Trimmers.	CM			١,		1	
Newburgh	{ M F F	75		92		93	
New York, Manhattan			<u> </u>			75	3
Total	{ YE	75		93		168	8
Total—Hats, Caps and Furs	§ M § Br	1,647	354	1,661	543	1,591	14
	1 3 W	1 75		92		168	

	I	i	Unri	MPLOYMEN.	r During I	Entire Qu	arter Eni	DED-	
SEPTEMB	BR, 1901.	DECEMB	BR, 1900.	MARCE	r, 1901.	JUNE	, 1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thereof idle	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Mombers report- ing.	Number thereof idle.
TEXTI	LES-C	ntinued	•	· · · · · · · · · · · · · · · · · · ·	1			1	)
		150		•••••				•••••	
		50 800					•••••	•••••	
	•••••	450		350 1,050	•••••	905 1,200		•••••	
		450		850		905			
•••••	•••••	500		1,050		1,200		•••••	
1,000				·	· <b>•••</b>			1,000	
2,800				•••••				2,800	
				·					
28								28	
107 864	81		• • • • • • • • • • • • • • • • • • • •		· • • • • • • • • • • • • • • • • • • •			107	•••••
1,135	85		•••••			•••••		804 1,135	
								1,100	
827	81							827	
1,242	83		· • • • • • · · · ·				••••••	1,242	
25,355	2,183	15,624	1,933	13,170	1,260	15,075	944	25,355	1,63
8,655	868	4,095	891	4,514	857	4,589	184	8,6:5	1,60
108		85	6	75	8	95	4	108	
108 80 150		85 83 150	6	75 89 150	8	95	4		
80 150		83 150	3	89 150	100	150		103 80 150	
80		83		89			50	103	
80 150 280		83 150 238	2	89 150 239	100	150	50	108 80 150 230	
80 150 280		83 150 233 —————	3	239 100 110	100	150		103 80 150 230	
80 150 280 100 186 495		83 150 238 	2	89 150 239 100 110 485	100	150 150 150 100 135 480	50	103 80 150 230 100 136 495	
80 150 230 100 136 495 160		238 	2	150 239 100 110 485 162	100 100 28	150 150 100 135 480 161	14	108 80 150 230 100 136 495 160	
80 150 280 100 136 495		83 150 238 	2	89 150 239 100 110 485	100	150 150 150 100 135 480	50	103 80 150 230 100 136 495	
80 150 230 100 136 495 160		238 	2	150 239 100 110 485 162	100 100 28	150 150 100 135 480 161	14	108 80 150 230 100 136 495 160	
280 150 280 100 136 495 160 47		83 150 233 100 120 485 161 53 919	2 8 85	89 150 239 100 110 485 162 51	100 100 28 85	150 150 100 135 480 161 50	14	108 80 150 230 100 136 495 160 47	
100 136 495 160 47 938		83 150 238 100 120 485 161 53 919	2 8 85	89 150 239 100 110 485 162 51	100 100 28 85	150 150 100 135 480 161 50 926	14	103 80 150 230 100 136 495 160 47 938	
280 150 280 100 136 495 160 47		83 150 233 100 120 485 161 53 919	2 8 85	100 1100 1100 485 162 51	100 100 28 85	150 150 100 135 480 161 50	14	103 80 150 230 100 136 495 160 47	
80 150 230 100 186 495 495 495 477 938		83 150 238 100 120 485 161 53 919	2 8 85	89 150 239 100 110 485 162 51 908	100 100 28 85	150 150 150 135 480 161 50 928	14	103 80 150 230 100 136 495 160 47 938	
80 150 230 100 136 495 160 47 938		83 150 238 100 120 485 161 53 919	2 8 85	89 150 239 100 110 485 162 51	100 100 28 85	150 150 100 135 480 161 50 926	14	103 80 150 230 100 136 495 160 47 938	
80 150 230 100 186 495 495 477 938		83 150 238 100 120 485 161 53 919	2 8 85	89 150 239 100 110 485 162 51 908	100 100 28 85	150 150 150 135 480 161 50 928	14	103 80 150 230 100 136 495 160 47 938	
80 150 220 100 136 495 160 47 938 150 320 470		83 150 238 100 120 485 161 53 919 120 230 410	2 8 85	89 150 239 100 110 485 162 51 908 148 290 438	100 100 28 85	150 150 150 185 480 161 50 926 140 380 420	14	103 80 150 230 100 136 495 160 47 938	
80 150 230 100 186 495 495 477 938		83 150 238 100 120 485 161 53 919	2 8 85	89 150 239 100 110 485 162 51 908	100 100 28 85	150 150 150 135 480 181 50 928 140 280 420	14	103 80 150 230 100 136 495 160 47 938 150 320 470	
80 150 280 100 186 495 160 47 938 150 820 470		83 150 238 100 120 485 161 53 919 120 230 410	2 8 85	89 150 239 100 110 485 162 51 908 148 290 438	100 100 28 85	150 150 150 185 480 161 50 926 140 380 420	14	103 80 150 230 100 136 495 160 47 938	
80 150 280 100 186 495 160 47 938 150 820 470		83 150 238 100 120 485 161 53 919 120 290 410	2 8 85	89 150 239 100 110 485 162 51 908 148 290 438	100 100 28 85	150 150 150 135 480 161 50 926 140 280 420	14	103 80 150 230 100 136 495 160 47 938 150 320 470	
80 150 280 100 186 495 160 47 938 150 820 470		83 150 238 100 120 485 161 53 919 120 230 410	2 8 85	89 150 239 100 110 485 162 51 908 148 290 438	100 100 28 85	150 150 150 135 480 181 50 928 140 280 420	14	103 80 150 230 100 136 495 160 47 938 150 320 470	
80 150 280 100 186 495 160 47 938 150 820 470		83 150 238 100 120 485 161 53 919 120 290 410	2 8 85	89 150 239 100 110 485 162 51 908 148 290 438	100 100 28 85	150 150 150 135 480 161 50 926 140 280 420	14	103 80 150 230 100 136 495 160 47 938 150 320 470	

TABLE III-

				UNEMPLO	YMENT O	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBE	m, 1900.	MARCH	, I <b>90</b> 1.	June,	1901.
		Members report- ing.	Number thereof idle.	Mombers report- ing.	Number thereof idio.	Members report- ing.	Number thereof idle.
				I	I. CL	THING	ANI
Boots, Shoes, Gloves, Etc.	i	1		1 1			
Boot and Shoe Workers.		200			2	60	
Buffalo	{₩ F M	22		54 16	z	40	
Jamestown	) M		•••••	45		45	
Lockport	₹M F M			6			
New York, Brooklyn	M	112 829	25	56	20 17	65 253	
New York, Manhattan	{ M F	l . <b></b>		837	17	20	4
Rochester	M	500 82	200	500		600	
Syracuse	ξ <u>Μ</u> F	1		<b>82</b> 1		83	
	( M	1,019	225	1,024	40	1,156	
Total	{ M F	23	•••••	28		1,150	•
Glove Cutters.							
Gloversville	M	718	108	784	65	752	
Glove Makers (Leather).							
Gloversville	{ M { F { M { F	12	•••••		1	. 1	
Johnstown	{ M		11	119	1	368 2	
OURDOWN	{ F		•••••			127	8
Total	{ M F					3	
	<u>} F</u>	12	11	119	1	495	8
Glove Makers (Silk).	. 30	١					
Hornellsville	{₩ F	110	25	109			
Wax Threaders (Glove).	<u> </u>						
Gloversville	м	80		65	10	80	1
Total—Boots, Shoes, Gloves, Etc	{M F	1,818 145	883 86	1,823 251	115	1,991 555	7
Shirts, Collars, Cuffs and Laundry.							
•							
Collar Turners. Troy	M						
•	-	1		•••••	*******		
Laundry Drivers.	M	80		40		40	
Tanadan Wantan							
Laundry Workers Albany	CM			80		25	
•	§ F			84		85	
A materdam	S M S M S F M	16	•••••	22		16 3	
Berlin Buffalo	`M			18	18	20	i
Coboes	ς <b>Μ</b>			7 48	12	42	
	{ F { M			12	8	21	į
Glene Falls	{ π } Ε			68 67	11 9	70 <b>3</b> 5	
	I CME			7		6	
Jamestown	13 F			14		19	

UNEMPLOYMENT DURING ENTIRE QUARTER ENDED-												
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCE	ı, 1901.	JUNE,	1901.	SEPTEMB	ER, 1901.			
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.			
PEXTI	LES-Co	ntinued	,	•	1	1	1	1				
70	1	38		54	2	60		70				
85 40	10	22		16 45		40 45		85 40				
*******		8		6	•••••		•••••	• • • • • • • • • • • • • • • • • • • •				
68 241	45	112 829		56 837	17	65 853	•••••	68 814				
6						20		6				
700 23		500 82		500 82		600 83		700 83				
		î		î								
1,255	56	1,019		1,024	20	1,156		1,255				
41		23		28		2,180		41				
727	80	718	75	781	58	752		727				
1			.,		•••••	1		1				
818	29	12	• • • • • • • • • • • • • • • • • • • •	119		125		818				
ານນີ້	17		•••••					mi				
								2				
429	46	12		119		125		429				
		,						· ·				
		110		109								
60	45	80		65	10	80		60				
2,044	181	1,818	75	1,828	88	1,989		2,014				
. 470	46	145		251		185		470				
									İ			
45	85							45				
40		80		40		40		40				
81	29			30		25		81				
83	28 27	*******		84		85		33				
25 7		16		23		16		25				
1Ò	4			18			11					
85	**********	5		48		42		85				
••••••				12		21						
58 2				68 1 67				58				
• 4		***************************************		.] 7				1 4				
16 7				14		19		10				
				,		1		i	,			

				Unemplo	YMENT OF	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number ther-of idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
				I	I. OLO	THING	AND
Shirts, Collars, Cuffs and Laundry—Continued.							
Laundry Workers-Continued.							
New York, Manbattan	} Mr.	112 9	42 5		••••••		
Troy	{ F { M { F } F	19 : 162		162 109	7 25	156 94	12 47
Total	{ M F	826 171	42 5	862 236	43 42	335 207	43 63
Shirt Outters. New York, Manhattan	м	600	150	600	55	575	145
Shirt Folders.	{ <b>M</b> { <b>F</b>	23 10	6	80	5	25 10	4
Shirt Makere.	<u></u> -						
Lockport	F	16					
New York, Brooklyn	{M F	60 45			•••••		
Total	{M F	60	20 8				
Shirt Waist and Collar Cutters. Albany	Ä	18 60 870	2	17 45 400	6	20 45 870	5 8
Total		448	47	462	91	435	8
Underwear Makers (White Goods). Hornellsville	F	80	80	18		30	
Total — Shirts, Collars, Cuffs and Laundry	{M F	1,532 272	264 43	1,491	194 42	1,410 247	2:10
Textiles.			·				
Blook Printers (Carpet).	м	12	12	14		14	
Cohoes	м	20					
Finishers.	F	850		850		<b></b>	
Finishers and Dyers.	1						1
Jamestowu	F M					820	50
Knit Goods Outlers.	м	20	12	28	2	80	
Knitters. New York, Brooklyn	•			60			
Loom Fixers.							
Cohoes	M	50		65		45	
Total	- M	90	50	95		93	
A UMAL	<u> </u>	.	<u> </u>				

			Unex	PLOYNENT	DURING	Entire Qu	TARTER EN	DED-	
SEPTEME	ER, 1901.	DECEMB	KR, 1900.	MARCI	H, 1901.	JUNE	, 1901.	SEPTEME	ER, 1901.
Members report- iug.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
TEXTI	LES—C	ntinued.	•	1	ſ	1	f	1	1
· · · · · · · · · · · · · · · · · · ·	•••••	112							
179 <b>6</b> 2	105 <b>82</b>	193 163		162 109		156 94		179 62	•••••
849 121	187 59	8:6 171		362 236	16		11	849 121	
557	51	600	100	600	55	575		587	5
80 10	7 4	23 10		<b>80</b>	5	25 10		30 10	
		16 60							
• • • • • • • • • • • • • • • • • • • •		45							
		60							
22 45 462	7	13 60 870	2	17 45 400	6 25	42	5	22 45 462	
529	369	443		462	81	432	5	529	
		80		18		80			
1,550 131	599 63	1,582 272	102	1,491 264	107	1,407 247	16	1,550 181	66
12	12	12	••••••	16		14		12	•••••••
		20	•••••				•••••••		••••••
		850	•••••	850		•••••	**********	•••••	••••••
835 89			••••••			820		885 89	
20	11	20	1	28	2	80	•	29	11
				60					
45 21	1	40		45		45	_	45 21	1
48		50		50		48		48	
114	1	90	••••••	95		93		114	1

				Unemplo	YMENT OF	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCE	ı, 1 <b>901.</b>	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
				I	L. CLO	THING	AND
Textiles—Continued.	1		1				
Loopers.	_						
Cohoes	F	150	80	150	75	157	40
Spinners (Jack).							
A msterdainCoh oes	M	84 1 255		91 250	11 43	110 225	20 225
Little Falls	*	140	. 6	129		78	
Utica		19	12	16	•••••	15	15
Total	M	498	224	486	54	423	2 10
Spinners (Mule).							
Utica	M	152	10	165	28	136	26
Textile Workers.							
Hornellsville	} M F	10		8		8 5	
Jamestown	(M	40	20	20		80	
Samestown	F	70	20	90	•••••	80	•••••
Lockport	Y Y M	89		47		45	
Sencca Falls	} M F				••••••	10	
			•••••		•••••	10	••••••
Total	{ M F	50	20	28		148	
	\ <u>F</u>	115	23	143	1	14-)	•••••
Weaners.		اا					
Jamestown	{ M F	42 50	20 50	25 75	20 15	20 60	2 8
7771 3 1 77 too	<u> </u>	·					
Winders and Knitters.	CM			9		18	
Cohoes	{ F	85	50	20		83	i
Little Falls	{ M { F { M { F	60	80	59	4	85	20
Total	{M F	60 85	80 50	68 20	4	98 83	20 1
		-					
Wool Sorters.	M						
Total - Textiles	{ }! F	953 750	878 203	969 788	108 91	862 710	32 t 99
Total-Group II	{ R M	21,574 5,387	7,592 2,322	19,067 5,741	4,182 1,143	20,984 6.269	6,279 1,401
	{T	26,911	9,914	24,808	5,824	6,269 27,208	7,683
•		·I'					
			11	I. ME	rais,	MACHI	NERY
Iron and Steel.	1	1 1			•	1	
Blacksmiths.	M	70		80		82	
Amsterdam		82		28		19	
Auburn	-	262	5	251	16	14 165	1 28
Corning	*					12	•••••
DunkirkElmira	4	59	•••••	60		61	•••••
Green Island	•	:::::					•••••
		-					

			Unem	PLOYMENT	DURING I	UP BRITKE	ARTER EN	DED-	
8 EPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCE	i, 1901.	JUNE	, 1901.	IKBT938	BER, 1901
lembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
EXTI	LES Co	neluded	 •	)		1		1	1
150	26	150	80	150	75	157		150	
115 250	5	84 265		91 250	11 43	110 225	10	115 <b>25</b> 0	
68 18	6	140 19	•••••	139 16		73 15	i	63 18	••••••
441	51	498		486	54	423		441	
140	14	153		165	8	185	2	140	
8		10		8		8		8	
2 70	10	6 40	20	8 20	1	5 80		70 70	
50		70	20	90		80		50	
47 15	10	39		47		45	••••••	47 15	•••••
8		•••••						8	
88 107	10 10	50 115	20 20	28 148	i	38 130		88 107	1
80		42 50	20 50	25 75	5 10	20 60		80	
11				9				11	
29 59		85 60		20 59		85		29 50	
••••							••••••		
70 29		60 85		68 20	4	85		70 <b>29</b>	
16								16	
1,029 621	99 85	953 750	41 150	969 788	68 86	838 667	18	1,029 621	1
\$1,719 10,072 41,791	8,062 1,012 4,074	21,574 5,887 26,911	2,252 541 2,798	19,117 5,859 24,976	1,768 482 2,260	20,900 5,856 26,756	1,065 184 1,199	81,719 10,072 41,791	1,78 66 2,38
	HIPBUI	'	3,190	24,970	2,200	20, 150	1,199	41,791	
84		70		80		82		84	
15 12		32		28		19 14		15 12	
155 10	13	<b>2</b> 62		251	16	165 12		155 10	
64		59		60		61		61 19	
19									

TABLE III-

				UNEMPLO	YMENT ON	LAST DA	Y 07—
TRADE AND LOCALITY.	Sex.	DEGEMBI	IR, 1900.	MARCH	, 1901.	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- iug.	Numbe thereo idle.
			I	II. MIE	TALS.	MACHI	NERY
Iron and Steel-Continued.	ı		1	1		l	
Blacksmiths—Continued.		١					
Aornellaville	Ä	12	•••••	5	1		•••••
New York, Manhattan	-	260	60	260	10	266	1
Siagara Falls	:		• • • • • • • • • • • • • • • • • • • •		•••••		
)lean )neonta	:	19		19	2	19	
)×W620						20	
lochester	-		••••••			17	
enoca Falis			• • • • • • • • • • • • • • • • • • • •	22 24	2	34 27	
onawanda	•	40		25		24	
Total	м	784	63	786	81	766	
Blacksmiths' Helpers.							
lbany	M	100		100		100	
Suffalo	1	160		132	8	150	
ounkirk ow York, Manhattan	-	75 125		100 200	12	100 200	
chenectady	-	47	9	47		32	
Total	M	507	<b></b>	579	15	582	
Blast Furnace Men.							
Ruffalo	M	85	85	85	85	200	
Boiler <b>Makers and</b> Iron S <b>h</b> ip Builders.							
lbany	М	79		79		82	
Ruffalo	<b>.</b>	248 20		253 80	10	880 45	
Corving	•	100		12u		117	
Ilwira	44	18		13		18	
Peneva		19 64	13 10	15 65	•••••	20 65	
Iorneilsville		24	6	26	26	26	
ew burgh		61	6	67	8	67	
(ew York, Brooklyn	-	243 150	12 50	275 163	28 3	1H7 170	
iew York, Brooklyniew York, Manhattan iew York, Queens iew York, Richmond	-4						
lew Vork, Richmond		47.	2	42	2	51	
liagara Falls	-	28	13	10	4	30	
)swego	-	76		91	2	120	
lochester		22		20	••••	22 120	
chouectadytica	•	114 20	4	117 22	3	22	
Total	М	1,328	116	1,409	81	1,537	1
Boiler Makers' Helpers.							
\lbanv	M	106		94	4	140	
Suffalo Junkirk		180 60	· • • • • • • • • • • • • • • • • • • •	<b>25</b> 0		200	1
		<u> </u>		811			
Total	<u>**</u>	846		814		340	
Car Wheel Makers.		1	Ì			ł	
	M		1	ī	I		

			Unr	eployment	DURING 1	ENTIRE QU	ARTER ES	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCI	H, 1901.	June,	1901.	SEPTEME	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idio.
AND S	HIPBU	LDING	-Contin	nued.	•	•			
8		19	•••••	8		,		. 8	
266	20	260		200		9 266		266	
•••••	•••••			9	2			•••••	
19		19		19		19		19	
82						20		82 12	
12 <b>3</b> 0				22		24		80	
17	3			24	2	27 24		17	
17		40	•••••	25		24		17	
776	86	754		786	20	749		776	
					I		ì		
75 200	••••••	100		100 132		100 150		75 200	• • • • • • •
225		75		100		100		2.25	
200	40	125		200		200 32		200	
86		47		47				36	
736	40	507		579		582		736	
260	6	35	85	83	85	200		260	
l					ł	l	1	1	
115		79		79		82		115	
260	60	248	••••••	252	•••••	880 45	•••••	260	
45 118		20 100	•••••••	80 120		117		45 118	
18		13	••••••	13		13		13	
17	•••••	19	•••••	15	••••••	20 65		17	
52		64 24		65 26		26	26	52	
34		61		67		67		84	
301 240	100	243 150	••••••	275 165	3	187 170		301 240	
29								29	
52		47	3	42	2	51	•••••	52	
18 25		28		10	2	80		13 25	
120		76	•••••	91		120	2	120	
24 102	•••••	· 22	••••••	20 117	•••••	22 120	1	24 1(2	· · · · · · · · · · · · · · · · · · ·
24		20		22		22		24	
1 504	165	1 200		1 400	7	1 507	29		
1,584		1,328		1,409		1,587		1,584	
90		106		94	4	140		90	
125	100	180		250		200		125	4
		60	••••••			••••••	•••••••		
215	100	846		844	4	340		215	4
						,			

				UNRMPLO	YMENT O	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBE	in, 1900.	MARCH	, 1901.	JUNE, 1901.	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle,	Members report- ing.	Numbe thereof idle.
			T	CL ME	TATS.	MACHI	NERT
Iron and Steel-Continued.	)	1	1 1		,		 
Core Makers.							
Albany Auburn	Ä	10		11 24	1	26	•••••
Buffalo		100	4	143	4	146	1
oxeackie	-	**************************************	16	24	•••••	1 <b>2</b> 81	
ABCESIAL		1 31	5	11	5	10	
Lookport		85	10	65	Ă	65	
New York, Manhattan		50 15	10	52 25	17	60 22	
Desining		10		24		24	1
Schenectady		80		98	6	98	١
eneca Falls		11 8	1 2	9 10	·····i	13 10	1
Syracuse		58	15	50	8	l só	ł
Ttica	=	14	8	13	3		ŀ
Watertown	<u> </u>	10		10		12	
Total	<u>M</u>	558	57	563	49	906	
Electrical Machinists. New York, Manhattan	M					157	,
Engineers, Blacksmiths, Machinists,							
Etc. (Amalgamated).	i	l	i _		_		! .
Buffalo	М	185	7 8	81 192	7 14	31 192	
New York, Brooklyn New York, Manhaltan Sobenectady	•	114	7	112	5	110	
Schenectady	•	19		21	1	19	
Proy		29	2	27	2	29	
Total	M	879	25	883	29	381	
Foundry and Machine Shop Laborers.							
Albany	Ä	80			8	85	
Buffaló	=	107	107		••••••		
Rochester	-	96	26	40	i i	40	
Rochester	"	850		45			•••••
Watertown						25	
Total	М	615	222	802	4	100	
Foundrymen. New York, Manhattan	M						
Gun Makers.	i	1	i		1		l
Syracuse	M					. 84	
Horseshoers.	l						
Albany	M	87		89	8		
Amsterdam Auburn		12	1	15		18	
Ringhamton	-	12		10		1 10	
Buffalo	-	85	2	84 85	1	1	
lthaca	ı.	12		.  11	1	1 10	
New Rochelle New York, Brooklyn New York, Mauhattan		25		j 26		. ×	l
New York, Brooklyn	:	120		200 817			3
New York, Mannattan Rochester		20		20		12	
		1 7		1		. 33	

				LOTAL	DULING 1	INTIRE QU			
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCH	t, 1 <b>90</b> 1.	June,	1901.	SEPTEMB	EB, 1901
fembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
AND S	HIPBUI	LDING	-Contin	ued.		1	1		1
18		10		11		7		18	
20	•••••	20		24		26		20	
135 14	. 6	160	4	143	4	146	1	135 14	
36		81		24	**********	31		86	
9		11		11	5	10		9	
69		85		65	4	65		68	
60 22		50 15		52 25	17	60 22		60 22	
19		15		24		24		19	
104	6	80		93		98		104	
18		11		9		13		13	
9		8		10		10	1	9 50	• • • • • • • •
50 16		53 14	10	50 12	8	50 20	1	16	• • • • • • • •
		iõ		10		12			
588	18	558	17	563		594	8	588	
125	25					157		125	
81	2	82	7	31	7	81	6	81	
194 109	1	185 114	7	192	9	192 110	4	194 109	
19	i	19	i	112 21	1	19	2	19	
22		20		27	2	29	ī	22	
375	8	879	19	883	22	381	18	875	
85		80		35		85		35	
		82	2	82					
40	3	107 96		72 40	••••••	40	•••••	40	
				45				25	
100	6	850	2	374		25		100	
100						106			
200	30		•••••••					200	
7	7		•••••			84	6	7	
				-					
40	***********	87	·····	39		39		40	
12	1	12		15	2	15		12	
11	l	12		10		10		11	
80		83		84		78		80	
85	····· <u>·</u>	85		85		85		85	
) 0 16	2	12 25		11 26		10	·····	10	
180	1	120		200		26 173		180	
1,150	18	940		817	22	822	10	1,150	
15		20		20		12		15	
40		44		1 49		. 20		1 40	r

				UNEMPLO	THENT O	r Last Da	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	re, 1900.	MARCH	1901.	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
		,	I	IL ME	TALS,	MACHI	NERY
Iron and Steel-Continued.	Ī	1					
Horseshoers-Continued.					_		
Frey	M	20	2	20	1	22	
Tonkers		28	4	26	2	26	
Total	М.	1,402	862	1,852	171	1,316	
Iron Dressers and Chippers.	м	125		129	40	125	2
Iron Molders.							
Libany	M	304	203	257	87	271	19
restalare de la constanta de l		15 102		18 96	1	10 96	
Auburn	-	102	3	29		27	
3inghamton	•	80	27	80	2	82	
Buffslo		972		934 22	38 9	950 33	18
orning	-	28 14	ii	14		11	
XXX8CE10	4			80		25	
Ounkirk		47	1	61 10	2	62 15	
Simira	•	54	•	61		67	
t-nora	-	125	122	125		180	
osben	#	110		20 150	6	120	
ancasterockport	-	60	10		••••••	120 67	
Hedina	4	14		ii			
Middletown	1:			45		40	•••••
Newburgh	i -	120	15 20	115	15 50	110	
New York, Brooklyn	-	556	10	615	50	880	
New York Manhattan	=	292		267	50	293	1
Davego	•	20 29	8	25 27	2	17 29	
Paukukili		65	65	57	4	63	1
Poughkeepsie	-	830	216	88 840	8	41 832	
Rochester		82		85	Б	82	
chenectady laneca Falls		835		829		800	
ioneca Falls	:	113 26	3	110 24	10	110 <b>3</b> 0	10
Shortsville Silver Creek		14	8	13		13	
Buffern	•					80	
yracuse		367	17e	268 860	100 41	260 462	1:
Tties	•	800		800	200	800	
Watertown	:	150 80	8	115 62	5	110 90	
Total	м	4,827	1,241	5,078	641	4,998	- 8
Iron Molders' Helpers.							
Leekport	M	100		100		84	
Iren Workers.						i !	
Buffale	# M	152	7	102		57 102	
Total	Ж	152	7	102		159	
Japanners and Finishers (Steel).							

			Unen	[PLOYMENT	DURING 1	Intire Qu	arter Kn	DED-	
SEPTEMB	ER, 1901.	DECEMB	RR, 1900.	MARCE	x, 1901.	JUNE	, 1901.	SEPTEME	BER, 190i.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle,	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
AND S	HIPBUI	LDING	Contin	nued.	,	1			
18	,	20	*********	20		22	2	18	
26		28		26		26	•••••	26	
1,633	25	1,402		1,852	- 44	1,315	14	1,633	
125	20	125		129	40	125		125	2
292	15	804		257	84	271	22	292	1
10 92	82	15 102		13 96		10 96		10 92	
80		87		20	•••••••	27			
925	85	80 972		934	38	30 950	1	30 <b>92</b> 5	
42 11		23 14	8	92 14	9	83 11		42 11	
25			*********	80		25		25	
68 30	•••••	47		61	2	62		68 30	• • • • • • • • • • • • • • • • • • • •
60		54		10 64		15 67	8	60	
128		125	•••••	125		130		128	
120	5	110	••••••	20 150	•••••	120	•••••	120	
62	2	60		62		67		62	
	•••••••	14	• • • • • • • • • • • • • • • • • • • •	11	•••••		•••••	•••••	
15 26		42		45	15	40		15 86	
100	10	120		115	50	110	•••••	100	1
605 800	<b>20</b>	556 392	••••••	615	50 1	880 283	• • • • • • • • • • • • • • • • • • • •	605	
17		20		<b>26</b> 7 <b>26</b>		17		800 17	
28	2	29	••••••••	27		29	2	28	
66 40	1	65 42	1	57 38		63 41	2	66 40	1
810		830		840		882	4	810	
81 800	4	82 885		85	•••••	82 806		81 30u	1
114	22	200	*********	<b>329</b> 110	5	110		300 114	2
27		26		24		80		27	
15	•••••••	14	• • • • • • • • • • • • • • • • • • • •	13	•••••	13 80		15	••••••
300	25	825	40	268		260		300	
351 280	95	867	********	860	12	462	120	851	
100	25	800 150	•••••••	<b>80</b> 0	5	800 110	• • • • • • • • • • • • • • • • • • • •	280 100	2
90		80		62		90		90	
5,020	800	5,039	52	5,073	243	4,996	154	5,020	8
58	1	100		100		84		58	
60 10 <b>2</b>		152		102	•••••	57 102		60 102	
162		152				159		162	
		102							
ı			1					25	

Table III—

Y OF-	H LAST DA	YMENT O	UNEMPLO				1
1901.	JUNE,	, 1 <b>901</b> .	MARCH	R, 1960.	DECRMB	Sex.	TRADE AND LOCALITY.
Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- iug.	Number thereof idle.	Members report- ing.		
NERY	MACHI	TALS,	I. ME	I			
	1				[	Ì	Iron and Steel—Continued.
63	62	•••••	36		82	M	Locomotive and Car Pipe Fitters. Buffalo
							Machinists.
	250 76	12	250 60		280 57	M	Albany
	187		187		129	•	Auburn
240	38 1,181	14	18 1.181	18	27 1.250	•	Binghamton
	80		62		58		Corning
	165	•••••	48	•••••	75		Depow
18	107		60	• • • • • • • • •	86		Elmira. Green Island.
	50 55	•••••	75		80		Green Island
10	85	8	84	2	83	•	Little Falls
8: 41	198 43		105 22	2 8	120 28	•	Lockport Newburgh
	61	10	70	85	71		New York, Bronx
250	1,640	52	1,216	•••••	1,020	=	New York, Brooklyn
116	1,265 49	42 1	1,169 32	47	1,260 26		New York, Bronx New York, Brooklyn New York, Manhattan New York, Richmond
	50	•••••	55	8	45		IN DESCRIPTION OF STUDIOS CONTRACTOR OF STREET
	20 81		20 27	•••••	16 85	-	Olean
60	160		110		92	*	Oswego
	35	• • • • • • • • • • • • • • • • • • • •		•••••		-	Pearl RiverPoughke-paie
•••••••	54		•••••	••••••		4	Rensselser
•••••	700	•••••	650		560	=	Rochester
••••••	22		86		48	•	Sandy Hill
197	45 <b>3</b> 197	15	520 115	••••••	898 100		Schenectady
	87					-	Silver Creek
12	107 1 <b>30</b>		90 130	•••••	87 130	=	yracuse
			100		100	*	Tarry town
14	104 100		111		108	-	Troy Utica
213	247	5	207		172	4	Watertown
	97 178	1	82 121		60 99	*	Watervliet
1,289	8,077	165	6,868	118	6,550	<u> </u>	Total
							Machinists' Helpers.
	165		125		150	M	Albany
10	118		52		•••••	-	Rochester
10	278		177		150	м	Total
							Metal Mechanics (Allied).
1	87					M	Anbarn
	14				[		Dunkirk
					::.::::	4	Lock port
	275					-	Seneca Falls.
200	210			***********	[		DOHOGE E WILD

			Unem	PLOYMENT	DURING I	SATIRE QU	ARTER EN	DED-	
SEPTEMB	En, 1901.	DECEMBI	ER, 1900.	MAROE	ı, 1901.	JUNE	1901.	SEPTEMB	ER, 1901.
Members report- ing,	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
AND 8	HIPBUI	LDING	-Contin	nued.					1
56		83		36	•••••	62		56	
250		280		250		250		250	
90 235	2	57		60		76		_60	
225	5	129		187		187 38		220 31	
31 300	••••••	27 1,250	R	18 <b>1,18</b> 1	8	1,13:		800	
80	1	1,250		7,162		1,180		80	
195								195	
70		75		43 60	ļ	165 107		70	
100 29	•••••	86		🗝		107 50		100 29	******
50		80		75		55	i	50	
83		83		84		85		82	
130		120		105		128		130	
		28		22	,2	43		••••••	
1.40	60	71 1,020	85	70 1,216		61 1,640		40 1,650	
1,650 1,205	87	1,260	2	1,169		1,265		1,050	
1,200		1,26		7,782	ĭ	7 49		1,200	
50		45		55		50		50	
		16		20		20			
34 150	2	85		37		81 160		84	
150		92		110		100		150 80	
36						85		36	
55 700						i 54		55	
700	6	560		650		700		700	
14 20				36		<u></u>	<i></i>	14	
20 425	18	48 398		520		22 458		20 425	
200	10	100		115		197		200	
29						87		29	
107		87		90		107		107	
180		130		130		130		180	
40 1 <b>0</b> 5	•••••			·····		•••••	·····	40 105	•••••
100	15	108		111		100		100	
230	52	172		207		247		230	
112	1	60		82		97		112	
180		99	•••••	121		178		180	
7,298	204	6,560	42	6,868	84	7,978	1	7,288	
372 116	6	150		125 52		165 118	••••••	172 111	
288	6	150		177		278		288	
45 200	2		•••••	•••••		87	• • • • • • • • • • • • • • • • • • • •	45 200	
12						14		200 12	
90								90	
56						• • • • • • • • •		56	
						51			

	1	 I		THENDI	THEN O	N LAST D.	NY 07-
TRADE AND LOCALITY.	Sex.	DECEMB	ER, 1900.		E, 1901.	JUNE,	
INADA AND BOOKBILL.	562.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
			I	II. ME	TALS,	MACHI	NERY
Iron and Steel—Continued.	1	l	ı	1	1	ĺ	l
Pattern Makers.					1		[
Buffalo.	Ä	72	2	76		86	
New York, Manhattan		501 25		525 16	5	616	1
Schenectady	:	51		49		46 11	1
Total		619	16	668	5	'	
Rolling Mill Employees.	<u> </u>						<u>-</u>
Lockport	M	28		29		28	
Schenectady	M	90		65		81	
Steam Engine Makers. New York, Brooklyn	м	40	1	40	1	41	1
Steam Forge Workers. Buffalo	м	40	18			•••••	
Steel Cabinet Makers. Jamestown	M	60		80		110	•••••
Stove Mounters. Buffalo	v	26	24	20		23	2
Geneva	М		<b></b>	27		80	
Rochester	:	49 45	49 42	48 40	15	41 84	10
Total	м	120	115	183	15	128	12
Tank Builders. Buffalo	м					188	
Tool Makers. Frankfort	м			40	2	84	•••••
Total—Iron and Steel	М	18,887	2,402	19,293	1,288	21,348	2,912
Metals Other Than Iron and Steel.							
Beer Pump Makers. New York, Manbattan	M		••••	80	15	90	•
Brazs Finishers. New York, Manhattan	M	80	6	36	2	84	· · · · · · · · · · · · · · · · · · ·
Brass Moulders. New York, Manhattan	ñ	75 21	7	79 20		79 21	
Total	M	96	7	99		100	
Brass Spinners. New York, Mauhattan	M	70		70	3	66	
Brass Workers. New York, Manhattan	ň.	80 31	2	65 32	2	60 114	
Total	<u>M</u>	111	2	97	2	174	
		I					

			Unem	PLOYMENT	DURING E	INTIRE QU	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCE	r, 1 <b>901.</b>	JUNE	1901.	SEPTEME	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
AND S	HIPBUI	LDING	Contin	ued.	1	1	1	I	1
26			••••	•••••		•••••	•••••	26	
85 530	6	72 501	12	76 525	5	86 516	·	85 530	
14 44	1	25 51		16 <b>49</b>		16 46	•••••	14 44	:
7						••••••		7	
706	7	649	12	666	5	664		706	
28		28		29		28		28	
78		90		65		81		78	
45	2	40	1	40	1	41	1	45	:
		40		81			•••••		
125	2	60		80		110		125	
20 25	15	26		20 27		28 80	2	20 25	
36		49		48		41		36	
115	15	120		135	15	128		84 115	
						188			
59	12			40		84		59	
21,280	1,025	19.099	182	19,396	558	20,991	227	21,270	23
120			••••••	80	15	90	•••••	120	
84		80		36		34		34	
80 22		75 21	7	79 20		79 21		80 22	
102		96	7	99		100		102	
67		70		70		66		67	
60	1	80	1	65	2	.00		60	
69		31		82		114		69	
1 29		111	1	97	2	174		129	

TABLE III—

				Unemplo	YMENT OF	LAST DA	¥ 07—	
TRADE AND LOCALITY.	Sex.	DECEMBE	R, 1900.	MARCH	, 1901.	JUNE, 1901.		
	,	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	
			I	CI. ME	TALS,	MACHI	NERY	
Metals Other Than Iron and Steel-Continued.								
Ohandelier Fliers. New York, Manhattan	M	59		51		28	12	
Okandeller Makers. New York, Manhattan	M	800		250	10	250	20	
Okasers. New York, Manhattan	M	50		45		56		
Coppersmiths. New York, Manhattan	М	105	7	145	14	152	10	
Electrical Appliance Makers. New York, Manhattan	М		ļ	121	,		•••••	
Gold Beaters. New York, Manhattan	M		ļ		•••••			
Gold Pen Makers. New York, Manhattan	М	130		185	2	135		
Jewelers. Buffalo	M	83		70 800		70 850		
Total	<u> </u>	385	!	870		420		
Metal Polishers, Buffers and Platers.	м	18	7	20		18	3	
Buffalo	-	40		20		10		
Dunkirk	:	11 39		17 86		17	40	
Geneva	#	17	ļ <sub>2</sub>	15	2	96		
Jamestown	:	12	: 2	12		14		
New York, Brooklyn New York, Manhattan	*	104	1	104	10	104		
Nia ara Falls Rochester		80			26			
Rome		39	1	41	22	82	9	
Schenectady Troy		32 20	18		10			
Watertown		27		24		31		
Total	М	638	162	598	83	704	. 62	
Surgical Instrument Makers. New York, Brooklyn	м	18		17	1	19	·····	
Watch Case Jointers. New York, Brooklyn	м			56		57		
Wire Frame Makers.	CM.	1		215	15	200	100	
New York, Manhattan	{M F			15	2			
Total—Metals Other Than Iron and Steel	{ <u>M</u> F	2,043	185	2,885 15	150 2	· 2,484		

	ľ		UNEM	PLOYMENT	DURING 1	entire Qu	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCI	н, 1901.	JUNE.	1901.	SEPTRMB	ER, 1901.
fembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle,	Members report- ing.	Number thereof idle,	Members report- ing.	Numbe thereof idle.
LND 8	HIPBUI	LDING	-Contin	ued.					
ĺ			`						
25	1	59		51	•••••••	28		25	
50		300		250		250		50	•••••
55		50	•••••	45	• • • • • • • • • • • • • • • • • • • •	55		55	•••••
159	12	105	•••••	145	3	152		159	•••••
••••••			••••••	. 121	1	•••••	••••••		
65		•••••••	••••••					65	•••••
76	4	180		185		185		78	
42 450	25	85 <b>30</b> 0		70 <b>3</b> 00		<b>70</b> <b>85</b> 0		42 450	
492	25	885		370		420		492	
21 10		15 40		20 20	7	18 10		21 10	
16 80	80	11 39	2	6 17 86	1	17 46		16 80	
112 8 18	8	17 12	••••••••	15 12		96 12 14	1	112 8 18	
126 110 54		185 104 80		123 104 50	10	50		126 110 54	
86 28 40	1	61 89 82		71 41 82	20	32 34	3	85 27 40	
38 88		20		27	10	89 31		38 33	
724		638	2	598	56	704		728	<u></u> -
19	4	18		17	1	19		19	•••••
57	17			56		57		57	
180 20	105 10			215 15		200 25		180	
2,854	204		10	2,885	78	2,484	107	2,858	

TABLE III-

			LAST DA	T OF-			
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCH	1901.	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
			11	I. ME	rals,	MACHI	NERY
Engineers and Firemen.		1 1		ı		<b> </b>	
Engineers ( Bosentrie, Hod-Hoisting		1					
and Stationary).	M	73	8	59	5	77	4
Amsterdam Auburn		25 19		13 19	1	13 19	1
Binghamton	*	18		18		19	· · · · · · · · · · · ·
Buffalo	*	472 80	2 1	413 87	13 8	813 83	10
Geneva	"	23		25		23	1
Hudson	*						
JamestownLittle Falls		12		14		18 20	······i
Lork port	•	12		15		14	
Middletown Mount Vernon		19 84	1	20 83	1	19 88	•••••
Newark	*	8		9		8	
Newburgh	-	82 24		82 29	1	83 35	······i
New York, Bronx	•	749	18	900	21	856	19
New York, Manhattan	es 45	2,479	200	2,641 76	80 1	<b>2,6</b> 6 75	80
New York, Richmond	•	98	2	96	8		
Niagara Falla	-	95		97		90	
Norwich	=	18	·····i	18 8	i	25 8	
Olean	*	17		8		9	
Poughkeepsie	:	52 186		54 208		57 206	••••••
Rome		10		10		10	
Syracuse		112 78	5	150 80	1	169 89	5
Troy		53		53		54	
Youkers	-	48		89		50	
Total	M	4,882	228	5,176	186	5,531	72
Engineers (Marine).	7.						
Albany	Ä	10 400		10 550	10 550		
Kingston	! :	8		1 7	7	7	
New York, Manhattan	:	900			19 45		19
Total	M	1,368	372	1,537	631	1,560	19
Piremen (Recentric and Stationary)						1	
BuffaloLockwort	M	100	20	205	24	115	
New York, Manhattan		710	16	825	1		
Niagara Falls				28		27	1
Syracuse	•	2		23		1	
Total	. м	860	41	1,084	4	1,168	3 10
Firemen (Marine).		-				· · · · · ·	·
Buffalo	. м	1,86	0	420	420	0 483	3 7
Total-Engineers and Firemen.	. м	8,97	61	8,21	1,22	8,69	17
Shipbuilding.		-		<b> </b>	<b> </b>	\ <del></del>	
Boat Builders.	1	1	1			1	1
New York, Queens	.l м	١ .	41	I	ı	1	1

				<del></del>					
8EPTEMB	ER, 1901.	DECEMBI	RR, 1900.	MARCE	i, 1 <b>9</b> 01.	June,	1901.	SEPTEMB	KIR, 1901
lembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereo idle.
ANTO S	HIPBUI	LDING	-Contin	ued.					
78	1	78	•••••	59	5	77	4	78	
18 19	2	25 19		18 19	1	13 19		13 19	
19		18		18 413		19 813	10	19 1,117	
1,117 80	17	472 30	i	87	11 8	33	10	80	
23 84	•••••	23		25	•••••	23		23 84	
26		12		14		18		26	
16 14 19	8	12	•••••	15		20 14	•••••	16 14	
19		19		20	i	19		19	
80 8	•••••	<b>84</b> 8		83		83 8		80   8	
82		82		82		23		32	
32 843	3 8	24 749	5	29 900	12	35 856	·····i	82 843	
842 8,092	58	2,479	24	2,641	40	856 2,656	5	8,092	
74		98		76 98	1	75		74	
90 25	1	95		97		90		90	
25 8		18		18	· • • • • • • • • • • • • • • • • • • •	25 8		25	•••••
15		17		8		9		15	
57 <b>29</b> 8		52 186		54 208		57 206	•••••	57 298	
10		10		10		10		10	
173 90		112 78	5	150 80	4	169 89	5	173 90	
53		53		53		54		53	
50		48		39		50		50	
6,385	97	4,882	36	5,176	78	5,581	26	6,388	
10		10		10	10			10	
		400		550	560	560			
1,050	10	900	. 26	925	10	950		1.050	
43	5	50		45	45	48		41	
1,110	15	1,368	86	1,537	631	1,560		1,108	
120		100		205	26	115		120	
910	12	710	•••••••	825		1,600		910	
38				23				83 85	
85 56	1	19 23		23		27 18		56	
1,154	18	860		1,084	26	1,168		1,154	
720	20	1,860		420	420	483		720	
9,372	145	8,970	72	8,217	1,155	8,692	26	9,370	
-,	-10	1	l	1					

TABLE III-

						TABI	E III—
				Unemplo	YMENT OF	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCH	1901.	June,	1901.
		Members report. ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
<u> </u>			T	II. ME	TAT.Q	MACHI	NEDV
Shipbuilding—Continued.		1 .		معا <u>م</u> المحا	, <u>, , , , , , , , , , , , , , , , , , </u>		
Dry Dock Employees. New York, Bruoklyn	M	35		25		25	
Holders On. Buffalo	M	82		80	5	85	15
Iron Ship Builders. Buffalo	. м		••••••	·	•••••		
Sail Makers. New York, Manhattan	м	125	3	128	7	123	4
Ship Carpenters and Calkers. Buffalo	M	175		100		108	75
Newhure h		8u	. 1	85		31	1
New York, Brooklyn New York, Manhattan		560 505	820 100	535 482	60 1 <b>90</b>	671 482	94 10
Touawanda		75		75		88	
Total	М	1,346	421	1,227	250	1,880	180
Ship and Machinists' Riggers. New York, Manhattan	M			75	10	80	12
Nhip Plumbers. New York, Brooklyn	. M	78	6	81	15	78	4
Ship Riggers. New York, Manhattan	. k	60	22			•••••	
Spar Makers. New York, Brooklyn	. m	88	10	40	6	28	8
Total—Shipbuilding	. М	1,788	461	1,654	293	1,789	223
	₹ M F	31,687	3,689	81,549	2,959	84,878	8,571
Total—Group III	\{ F	31,687	8,689	15 81,564	2,961	25 34,403	8,571
				· ———			
					IV. 7	rransi	PORTA
Railroads.	1	1	1	1	1	1	i
Car Builders and Repairers.	1	1	1	1	l	1	
AlbanyBuff-lo	. М	284 75		426 1,280	84 19		
Rochester				210		270	200
Total	. <u>m</u>	859		1,916	103	1,776	203
		.				\	
Car Builders' Laborers.	. м			7	4		1
Oar Men.					·		
Binghamton	- M	463		28 450	2	81 550	
Elmira		29		42		54	
Port Jervis	. "						······
Total	. м	528	5 1	5:0	2	64	

- 1		UME	(PLOYMENT	DURING 1	ENTIRE QU	ARTER EN	DED-	
BB, 1901.	DECEMB	ER, 1900.	MARCE	r, 1901.	JURE,	1901.	SEPTEMB	ER, 1901.
Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
HIPBUI	LDING	-Conclu	ided.	1	1	)	)	1
	85	•••••	25	•••••	25	••••••	25	
	82	••••••	80		85	•••••	50	
	 						65	
80	125	1	123		123	1	120	
60 94	31	50	100 535 482 75	50 28	108 81 671 482 88		103 31 678 465 67	
151	1,346	50	1,227	78	1,380	8	1,344	
			75		60	•••••	60	
20	78		84		78	•••••	78	
	60			•••••••			•••••	•••••
10	88		40	2	<b>8</b> 8	2	88	
214	1,788	51	1,654	83	1,789	11	1,780	
1,588	81,899	815	81,652	1,871	83,956	371	84,773	5
1,598	81,899	815	81,667	1,874	83,981	871	84,793	
,		•	1	•			4	•
	<b>284</b> 75		426 1,280		280 1,226 270		284 1,530 270	
	359		1,706		1,776	3	2 081	
			7		2		62	
2			28 450 42		29 550 59			
		l	1	1				
	Number thereof idie.  Strange of the strange of the	Number thereof reporting.  HIPBUILDING-  35  30  125  30  125  31  60  50  94  505  75  151  1,346  20  78  1,588  1,788  1,588  1,588  1,588  1,588  31,899  31,899  31,899  31,899  31,899  31,899  31,899	DECEMBER, 1900.   Number thereof idie.   Members reporting.   Number thereof idie.	Number thereof ide.   Number thereof ide.	DECEMBER, 1900.   MARCH, 1901.   Number thereof ide.   Number th	DECEMBER, 1900.   MARCH, 1901.   JUNE.	Number thereof ing.   Number thereof ing.	Number thereof ide.   Number thereof ide.

				UNEMPLO	YMENT O	N LAST DA	Y OF-
TRADE AND LOCALITY.	Sex	DECEMBI	cr, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle,	Members report- ing.	Number thereof idle.
					IV. 0	TRANSI	PORTA
Railroads—Continued.	1	1	1	ſ	1		
Car Painters.	М	125	10	124	6	180	65
Conductors.							
Albany	м	91	1	92	1	94	1
Binghamton	-	37		42		42	
Buffalo	-	240 50	8	240 52	12 6	238 52	12
East >yracuse	*	78		72	i		
E mira	*	131		182	l	135	1
Hornellsville	~	115		116 50	2 2		2
New York, Brooklyn	44	128		133		51	· · · · · · · · · · · · · · · · · · ·
New York, Brooklyn New York Manhattan New York, Queens		91		97		100	
New York, Queens	* *	45		45		53	
New York, Richmond		28 19	5	29 20		31 22	, ,
Ogden burg	46	67	6		12		12
Oneonta		52			2		i i
Oswego	*	38		37	ļ. <b></b> .	43	
Port Jervis	-	191 85		194 81		195 82	1. 1
Rochester	44	136		99		180	• • • • • • • • • • • • • • • • • • • •
Syracuse		116		127		126	
Troy		30		31	1	46	1
Utica	-	55		67		58	10
Total	М	1,813	26	1,819	41	1,758	48
Elevated Railroad Employees. New York, Manhattan	M	11		12		12	
Engineers.					i		
Albany	Ä	127	7	128	7	126	10
Binghamton	4	38		1 86		86	
Buffalo		578 85	79	535 78		651 85	8
Dunkirk	44	1 11		l ii		1 10	
East Syracuse	•	42	i	85	i	41	
Elmira		160	2	154	15		
Hornelisville	🖫	141	· • • • • • • • • • • • • • • • • • • •	142	12	344	
Mechanicville		48		48		48	
Middletown .	4	54		53	l. <b>.</b>	58	
New York, Brooklyn		165		196 166		160	
New York. Manbattan		574	27	897	20	590	4
New York, Queens		130		130		130	
New York, Richmond	<u> </u>	27	2		1	29	
Norwich. Ogdensburg	<del>"</del>	14 34		16 36		16	
Olean	•	29		27		28	
Queonta	1	93	5	109	10		1
Oswego		80 207	20				
Rensselaer		40		48		42	
Douboutur	-	147	1	169	1	166	
Schenectady Syracuse Troy		44		64			
Troy		183 53					1 (
Utica	4	97		102		34	
Watertown	-	C8		57		68	
Whitehall	. "	41	7	50	4	43	1
Total	M	8,314	165	3,238	142	8,320	84

				- DOILENI	DULING I	MILE CO	LRTER EN		
SEPTEMB	ER, 1901.	DECEMBI	ER, 1900.	MARCE	r, 1 <b>9</b> 01.	June,	1901.	SEPTEMB	ER, 1 <b>9</b> 01.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereof idle.
TION—	Continu	ed.			1	•	1	1	
130	80	125	1	124	6	180		180	
96	8	91	1	92	1	94	1	96	
87 <b>2</b> 89	1	87 240		42 240	10	42		87 239	
55	4	50	0	52	10	52	5 1	55	
73 137	2	73 131		72 182		71 135	·	73 <b>13</b> 7	
113	1	115		116	3	116	2	118	
50	2	45 128		50 138		51		50	
120		91		97		100		120	
59 30		45 28		45 29		58 81	i	59 80	
25 66		19 67		20 68	6	22 70		25 66	
52	i	52	2	50	2	58	1	52	
43 194		38 191		87 194		43 195	••••••	43 194	
81		85	1	81		82		81	
128 126		136 116		99 127		130 126	•••••	128 126	
47 70		30		31		46		47	
70		55		67		58		70	
1,791	19	1,813	10	1,819	22	1,758	11	1,791	
12		11		12		12		12	
127 36		38		123 86	7	126 36	10	127 86	
629	?	57×		535	11	651	2	629	
98 10	1	85 11		78		85 10		98 10	
38		42	1	85	1	41		88	
151 144		160 141	2	142		146 144		151 144	
37		48		48		48		87	
61		54		53		58		61	
200 169	10	165		196		160		200 169	
401	30	574	10	897		5 590	8	401	
180 31		130 27		130		180		13	
17		14		i 16	3	1 10		81 17	l
23 82		84 29	2	86		17 28		23 32	
104	i	93		100		. 102	1	104	
90 <b>2</b> 07	12	80 207	20	li 90	) (			90 207	
68		11 40		. 48	3	. 42		68	
174 48		147		166	2	. 166		174	
187	1 2	183		184	1 7	187	1	187	
50 100	2	55 97		51	3	2 54		50 100	1
67		68	3	.] 5'	7	.  68		67	
40	4	41		. 50	0 :	1 48		40	
	88							8,464	

. TABLE III—

				UNEMPLO	AMERI O	I LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBE	R, 1900.	MARCH	, 1901.	JUXE,	1901.
		Members report- ing.	Number thereof idle.	Mombers report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.
					IV. 2	PRANSE	ORTA
Bailroads-Continued.	1	1	1	1	ì	1 1	
Firemen.							
Albany	Ä	192	22	176	30	200 80	• • • • • • • • •
Binghamton	-	83 705	15	45 721	22	728	
'orning		105		114	] ]	120	1
Cast Syraguas		90		92 202		120 207	10
Bimira Hornellsville	-	193		185		193	
Malone		10		1 47		1 78	
M-chapicville	4	82		83		85	1
Middletowp	-	64		65		62 138	
New York, Bronx New York, Brooklyn New York, Manhatlan	-	95		84	1		l '
New York, Manhatian	•	710	10	704	10	590	2
New York, Queens New York, Richmond	•	168		165	1	165	
New York, Richmond		25		28 23		30 23	
Niagara Falis Norwich		48		20		42	******
Diean	-	26		26		26	
Oneonta		96				78	
Dawego	:	42			1	40	
Port Jervis Reneselaer		180		193 118		200 120	j <b></b>
Rochestor		207		196			
Schrnectady		15		16	1	30	
эугасцае	-	185		160		180	
TroyUtica		60		50 87		60	1
Watertown	-	800		66		69	
Whitehall	•	60	1	60		70	
Total	M	8,753	67	8,740	81	8,969	•
Railway Olerks.							-
Buffalo	M	180		140	j t	98	
Corning	-						
Total	M	180		140		98	
	. —				ļ	·	
Switchmen.	1		.l	75	.	. 84	
Binghamton	M	67		1 70		700	
Hornellsville	•	1				1	
	I	·		.			
Total	M	67		75		784	
Telegraphers.				1			
Binghamton	M	166	sl	200		. 166	
Buffslo		102		175			
New York, Queens	{₩ F	187		157		160	
• •		-l <u>`</u>		·		: °	
Total	(M	455		532	1	410	
	{ M F	8		5		.  8	
Trainmen.		·					
Albany	м	149		171	11	174	
Biughamton Buttalo		176		170		160	
Buttelo	-	856	16	416	14	442	
Corning East Syracuse	1	130		153 156	1		
	_	1 147	1 3	100	ı .5	100	1 1
Elmira	•	224		( <u>1</u> )01	1 14	1 39477	, ,
Elmira. Fishkill-on-Hudson Hornellsville	-	264		280 34		307 82 278	

			Unem	PLOYMENT	During 1	ENTIRE QU	ABTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMBI	ER, 1900.	MARCE	i, 1901.	June,	1901.	SEPTEMB	KR, 1901.
Mombers report- iug.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
MOI1	Continu	ed.	1	•	1	1			1
210	15	192		176	15	200		210	1
<b>30</b> 730	12	83 705	2 11	45 721	28	80 728	6	. 80 730	1
133		105		114		120	ĭ	183	
94	·····iı	90 208		92		120 207	10	94 191	
191 189	11	193		185		193		189	
8		10		7		8		8	
86 86		82 64		82 63	••••••	85 62	1	36 64	
184	8	02		65		. 188	4	134	
86		96		84	8	90		86	
593 170	13 <sup>'</sup>	710 1 <b>6</b> 8		704 165	5	<b>5</b> 90 165	20	<b>593</b> 170	
30		25		28		80		80	
24				23		28		24	
40		43 26		43 26		42 26		40 26	
26 90		96		80		78		90	
46	2	42		42	1	48		46	
200		180		193		200		200	
180 233		121 207		118 <b>19</b> 6		120 224	•••••	130 233	•••••
30		15	1	16	i	80	1	80	
197	4	185		160		180		197	
56 95		60 88		50 87		90 90		56 95	•••••
70		00		69	2	69		70	
79	1	60		60		70		79	
4,014	71	3,753	15	8,783	63	8,969	48	4,014	
98		180		140		98		98	
19				•••••				19	•••••
117		180		140		98		117	
								<del></del>	
87	}	67	1	75		84		87	
625						700		625	
85	2							85	
747	2	67		75		784		747	
		l						•••	
166 63		166 102		200 175		166		166 65	*******
160		187		157		84 160		160	
3		8	· <b></b>	5	· • • • • • • • • • • • • • • • • • • •	3		8	
891		455		532	7	410		891	
ž		3		5		3		ì	
				<del></del>					
178		149	•	171	11	174	<b></b>	178	
175		176		170		160		175	
402 187		366 130		416 158	14	442 158	12	402	•••••
187 148		180 147	••••••	156	Ā	l 150	4	157 148	
821	6	274		280	7	307		821	
30 278		85	1 1	34 268		32	l	90 178	

TABLE III-

				UNEMPLO	YMENT OF	LAST DA	Y 0 <b>F</b>
TRADE AND LOCALITY.	Sex.	DECEMBI	r, 1900.	MARCH	, 1901.	June,	1901.
		Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
					IV. 1	RANSI	ORTA
Bailroads-Continued.	ı	1 1	]	I	1	l I	
Trainmen—Continued.		ļ .	1		ł	}	
Mechanicville	Ä	61		68	4	70	•
Middletown		124 24		125 24		180 84	• • • • • • • •
New York, Bronx		158	6	147		160	
New York, Manhattan		51	ì	50		58	
New York, Queens		210		222		222	4
New York, Bronx New York, Manhattan New York, Queens New York, Rionmond	1 :	41	2	2: 48	••••••	26 54	1
Norwich	-	44		50		55 55	
Oneonta	•	103		100		100	
Oswego	-	48	8	89		89	
Plattaburg	:	80	2	28	1	29	1
Port Jervis	1 :	828	8	820	8	846	8
Revena		28 73		84 90		82 84	
Rochester	•	125		130	 	133	
Rettordam Junction	•			88	8		
Salamanca	•	82		38	1	40	· · · · · · · · · · ·
Schenectady		24	2	25		24	
S) racuse	-	180 87	1	171 38	6	160 39	2
TroyUtica	-	120	2	127	4	140	45
Walton		22	· · · · · · · · · · · · · · · · · · ·	22		22	
Whitehall	•	66	8	64	2	66	2
m.4-1	<del></del>	0.455	63	2 650	78	0.750	
Total	M	8,455	- 63	3,679	78	8,759	106
Total—Railroads	{M F	14,057	834	15,797	469	16,659	588
Street Railways.	(	<u>*</u>					
· ·							
Conductors, Motormen, Etc.		940			٠,,	•••	
Albany	M	840		850	15	890	1
Ithaca							
Jamestown	*					56	50
New York, all boroughs	*	2,700	400	2,700	75	2,800	
Oswego					••••••	28	
Troy	-	1 410	50	887	ءً ا	390 30	
•		8,480	450		102	8,694	57
Total—Street Railways		0,500	400	3,467	102		
Coach Drivers, Etc.		ł	ŀ		l		į
Cabmen and Coach Drivers.	۱	1	1		!		1
Buffalo	, M	168		168		148	••••
New York, Brooklyn New York, Manhattan	=	500 75	160	500 95	130	500 95	10
Niugara Falls	44	85		27		80	
Rochester	=					86	
Watertown	ı <b>"</b>	24					
Total	M	802	160	790	138	859	70
			·				
Livery Employers.	м	80	1	90	1	85	ļ
Albany	W.	105		110		65	ìc
-							
Total	M	185		200	<b></b> .	150	10
	ــــــــــــــــــــــــــــــــــــــ		'	·	·		ļ

			Unn	MPLOYMEN	r During	ENTIRE Q	UARTER E	OED-	
SEPTEMH	ER, 1901.	DECEMB	ER, 1900.	MARCI	H, 1901.	JUNE	, 1901,	SEPTEME	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
TION—	Continu	ed.		•		•			
66	,	61		68		70		66	
131		124		125		180		181	
45		24 153		24		1 84		45	
168 54		153 51		147 50		160 58		168 54	
212		210		222		222		212	
21		41		23		26		21	
64		44		48	}	54		64	
55 95		103		50 100		55 100		55 95	
41	8	43		89		1 89		41	
_81	1	30		28	1	29	1	81	
<b>354</b> 88	8	823 28		880 34		846 82	3	854	1
83		73		90		84	8	83 83	
143	3	125		180	l	183		148	
				38					
88 26		82 24		88 25	, ,	40 24	· · · · · · · · · · · · · · · · · · ·	88 26	
165		180	1	171	!i	160	9	165	1
38		87 120		84		89		88	
155		120	2	127	4	140		155	
25 68	·i	22 66		22 64	2	22 66	2	25	
	1		1	04		96		63	
8,795	31	8,455	20	8,679	52	8,759	81	8,795	2
17,204	297	18,930	87	15,749	231	16,656	119	10.004	160
3		3		5		3		17,204	
202				270		•••			
895 108	5 1	840		850		890		<b>89</b> 5 108	
44	2							44	
51	51		•••••	•••••		56		51	5
<b>8,00</b> 0 88		2,700	••••••	2,700		2,800		8,0: 0	
880	8	410		887		28 <b>890</b>		38 <b>3</b> 80	
16	4	80		30		80		16	
4,082	71	8,480		8,467		8,694		4,032	5(
160		168	•••••••	168		148		160	
515 88	45	500 75	20	500	180	500 95	50	515 88	8
24		35	**********	95 27		30		24	
93			*********			86		93	
•••••		24						•••••	
880	51	802	20	790	138	859	55	880	80
				ا _ ا				ا م	
90 56		80 105	•••••	90 110	•••••	85 65	••••••	90 56	•••••
00		105		110			••••••		
146		185		200		150		146	

				UNEMPLO	YMENT O	K LAST D	LY OF-
TRADE AND LOCALITY,	Sex.	DECEMB	ER, 1900.	MARCE	ı, 1 <b>9</b> 01.	JUNE	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
					IV. 1	TRANSI	PORTA
Coach Drivers, Etc.—Con.	l	ì	1 1	1	1	l	ļ
Private Coachmen. New York, Manhattan	M	275		260	45	250	25
Total —Coach Drivers, Etc	M	1,262	160	1,240	183	1,259	105
Seamen, Pilots, Etc.							
Pilots and Masters of Vessels. New York, Manhattan	×	400	100	400		425	26
Seamen. Buffalo	M	1,700	500	2,000	2,000	2,600	100
Total—Seamen, Pilots, Etc	M	2,100	600	2,400	2,000	3,025	125
Freight Handlers, Truckmen. Etc.							
Boatmen. Glens Falls	M	80	80	80	30	80	15
Coal Handlers.	M	154	10	149	80	154	2
Amsterdam	-	87	2	81		81	
Buffalo		200 250	200 80	200 250	200 60	205 256	50 75
Utica	<u> </u>	91	6	80	80		
Total		732	298	660	820	646	127
Delivery Wagon Drivers. Buffalo	M	96	4				
Freight Handlers. Buffalo	м	420	420	870	290	150	
New York, Bronx	*	70		70		68	
Total	M	490	420	440	290	218	•••••
Grain Shovelers. Buffalo	M	900	900	900	900	820	•••••
Total	M	900	900	900	900	820	
Longshoremen.							
AlbanyBuffalo	Ä	1,076	1,076	15 1,076	1,076	15 10	
New York, Brooklyn	-	1,526 2,069	765 980	1,629 817	775 <b>366</b>	1,190 862	260 248
Ogdonsburg Uswego		50	50	40	40	80	
Total	<u>M</u>	4,736	2,873	8,577	2,260	1,607	508
Lumber Handlers.	~~						
Buffalo	Ä	192	192	198	198	198	
Ogdensburg	*		5	29	6	10 28	
Troy	_	34	3	29	0	20	,

			UNEX	(Plo <b>ymen</b> t	DURING	ENTIRE Q	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCE	r, 1901.	JUNE	, 1 <b>9</b> 01.	SEPTEME	ER, 1901.
Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
TION_	Continu	ed.				•	•		•
230	30	275		250	45	250		230	,
1,256	81	1,262	20	1,240	183	1,259	55	1,256	0
450	100	400	100	400	••••••	425	••••••	450	10
2,900	450	1,700	500	2,000	2,000	2,600		2,900	
8,350	550	2,100	600	2,400	2,000	8,025		8,850	100
30		80			80	80	15	80	•••••
153 28 130 <b>2</b> 50	8 40	154 87 200 250 91		149 31 200 250 80	200 6	154 31 205 256	50	153 28 130 250	
561	43	732		660	206	646	50	561	
		96	2						
150 65	<b>8</b> 5	<b>420</b> 70	120	<b>370</b> 70	290	150 68		150 65	
215	8	490	120	440	290	218		215	
928 23	15	900	59	900	900	820		928 23	l
951	15	900	59	900	900	820		951	
15 10 539 2,271 250 80	7 180 223 80	15 1,076 1,526 2,069	•••••••	15 1,076 1,629 1,755	1,076 620 140	15 10 1,190 862	46 98	15 10 1,423 2,271 250 80	14 103
8,115	500	4,736		4,515	1,876	1,607	144	8,999	110
197 8 229	7	192		198	198	198 10		190 8 229	
25	8	84		29	5	28	2	25	
459	10	226		227	203	236	2	452	

				UNEMPLO	YMENT OF	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBE	R, 1900.	MARCH	1901.	JUNE,	1901.
		Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.
	·	· · · · · · · · · · · · · · · · · · ·			IV. 1	RANSI	PORTA
Freight Handlers, Truckmen, Etc.—Continued.	1			•			
Machinery Handlers and Safe Movers. New York, Manhattan	M	75		75		75	••••••
Ore Handlers. Buffalo	м	400		400	400	300	180
Team Drivers.	M						
Amaterdam	4	65		58		50 71	16
AuburnBinghamton		85		21		25	
Buffalo Causudaigus		569		610 42	6	820 40	
Cohoes	-			50	6	57	2
GenevaJamestown		28	1	44	5	47	
Little Fails						25	
Lockport	=	25		81 26	2	80 28	•••••
Niagara Falls		72		61		66	
Poughkeepsie	:	28		10	5	85	•••••
Rochester	•			58	) 5	90	
Svracuse		230		205 54		160 105	
Troy	<b>.</b>	97		88			
Total	M	1,269	67	1,467	40	1,282	24
BuffaloBuffalo	M	80	80	85	73	62	
Total-Freight Handlers, Etc	. M	9,034	4,869	7,861	4,517	5,276	831
March Cours IV	₹ M F	29,938	6,413	30,765	7,271	29,913	1,706
Total—Group IV	\{\frac{1}{2}	29,98	6,418	80,770	7,271	29,916	1,706
	•	-,			▼.	PRIN	TING,
Beokbinders.	1 🐷	8	J	00	1	90	j
Buffalo	М { М К	8		78		80	
New York, Manhattan	{ E					.j 84	
Rochester	(M	5		64		64	
Syracuse	ξF M	70		75		85	
Utica		i		10		10	
Total	{M F	236					
Rookbinders (Blank Books). New York, Manhattan	. M	214	14	250	86	186	18
Bookbinders (Collators, Folders, Etc.) New York, Manhattan	7	800	ļ	800	50	800	100
Bookbinders (Edge Gilders and Marblers). New York, Manhattan	м	46	<u>.</u>	48		4	

SEPTEMB	ER, 1901.	DECEMB	ER. 1900.	MARCE	L, 1 <b>9</b> 01.	June,	1901.	SEPTEMB	ER, 1901.
dembors report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereo idle.
-MOI	Conclud	ed.	1			1	1	1	1
75		78		75	•••••••	75		75	
300		400		400	400	800		800	
161								161	
58		65		58		50		58	
73 22	6	25 85		60 21	•••••	71 25		73 22	
275	2	569		610	•	820		275	
42		40		42	ĭ	40		42	
90 51		23		50		57 47		90 51	
20		28		44		• 1		20	•••••
						25			
67	1	25		81		90		67	
80 141		72		61		28 66		80 141	•-•
82		28		اؤة ا		85		1 2	
		9		10					
263 170		230		53 205	5	90 160	·	150 170	
79		51		203 51		105		179	
60		97		83	4	83		60	
1,634	9	1,269		1,441	16	1,282		1,521	
62		80		85	73	62		62	
7,402	585	9,084	181	8,773	3,994	5,276	211	8,166	1
33,244 3	1,584	29,806	888	81,629 5	6,408	29,910	885	34,008 3	
83,247	1,584	29,809	888	81,634	6,408	29,913	885	84,011	
INDI	NG, ETC	) <b>.</b>							
91	1	80	'	90		90	1	91	Ì
80	2	80		78		80		80	
125								125	
50 67						60		56 67	
78	25	51 70	1	64 75		64 85		73	
12		13		14		14		12	
11		12		10	••••••	10		11	
811 198	2 <b>2</b> 5	236 70	·····i	256 75		818 85		811 198	
186	15	214	14		28		18	186	
	-				l		1		
279		800		800	50	800	60	279	
	1		i	1	•	ì	1		
				1	1	1	1		1

TABLE III-

				UNEMPLO	YMENT OF	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMB	RR, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
					V	. PRIN	TING,
Bookbinders (Paper Rulers). New York, Manhattan	M	190	•	190	5	150	
Bookbinders (Printed Work). New York, Manhattan	M	780	70	<b>60</b> 1	117	672	00
Bookbinders (Stampers and Gold Layers).		114		110	14	115	14
New York, Manhattan	{₩ ₩	126		119 128	1	113	
Check-book Makers. Niagara Falls	7	187	18	150		150	•••••
Compositors.	{ <b>M</b> F	407	26	400	20	<b>390</b>	84
Amsterdam	M	18		18		15	
Binghamton	(M	87		36	•••••	36	
Buffalo	{ F { M { F	270	10	267 2	21	266 2	
Canandaigua	ŞΜ	10		18	1	11	
Cobnes	{F M	24		28		21	
Elmira.	<u> </u>	22	15	84	12	45	15
Glens Falls	CM	16 27		16 26	1	17	
Gloversville and Johnstown	{ M F M	2		2		3	
Hornelisville	CM	8 26	7	7 26	1	7 21	
Jamestown	₹ M						
Kingston	ξ₩	14 19	1	14 21	••••••	14 22	}
Little Falls	1 F	29		2		3	*******
Lockport	{ M F M	29	2	28		<b>30</b>	
Mobawk, Herkimer and Ilion	M (M	40	2	44		**********	
Newburgh	3 F	1 2		8		47	
New York, all boroughs	ξM F	5,858 91	712 25	5,404 87	709 25	<b>5,8</b> 76	992 21
New York, Manhattan	, W	416	85	407	80	403	i ii
Niagara Falls	{M F	82		85 8	1	36 9	2
Olean	Ş F	10	•••••	2 10		9	••••••
Oneonta	M F	1		1			
Oswego	M		•••••	14	•••••	18	• • • • • • • • • • • • • • • • • • • •
Peekskill	}₩ F	[	• • • • • • • • • • • • • • • • • • • •			1	••••••
Platisburg	, W	8	••••••	10	********	27	••••••
Rochester	{ <b>₩</b>	191	•••••	198	2	198	9
Rome	, W	7	••••••	14	8	81 17	
Rouses Point	₹₩					34	
Saratoga	} F	21		72	1	25	
Schenectady	{M F	28 12		28	8	85 12	
Seneca Falls	`M					9	
Syracuse	{M F	220	8	220	7	210	
Troy	{F M	105	ŝ	101	6	107	1

			Unre	PLOYMENT	DURING I	MTIRE QU	ARTER EM	D <b>ED</b> —	
SEPTEMB	ER, 1901.	DECEMBI	ra, 1909.	MARCH	i, 1901.	June,	1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
BINDI	NG, ET	J.—Cont	nued.						
138	15	190		190	8	150	••••••	188	18
702	40	780		601	102	672	49	702	40
124 110	1 2	114 126		112 123	14	115 115	10	1 <b>24</b> 110	1
140		137	12	150		150		140	••••••
<b>39</b> 0	25	407 6		400	10	<b>890</b>	15	890 10	20
16 86 1 293		18 87 1		18 36 1		15 36 1		16 86 1	
293 8 9	10	270 10		267 2 13	1	296 2 11 8		293 3 9	
21 45 21	1	24 82 16 27		23 84 16	12	21 45 17		21 45 21	` }
26 2 7 82	2	2	1	26 2 7	1	26 2 7	1	26 2 7	
82 1 10 21	·i	26 14 19		26 14 21		21 14 22	1	32 1 10 21	
2 29	2	29 29		28 28		29 1		29	
24 48 8	10 8	40		44		47 8	1	34 43 8	10
5,890 89 896 . 29	27 29	5,858 91 416 82	25 85	87	25	5,878 81 403	640 23	5,890 89 398	714 <b>2</b>
		10		10 10		8		9	
17 17 18	2	11		14		13		17 18 18	
11 25 200	il	191		10 193		27 198	2	11 25 200	
82 16 27		2 7 18		8		81 17 24		88 16	
40 20	1	21		22 28		25 85		22 3 40 85	********
195	10	12 220		220		216		195	1
104	7	100			101	107		104	

				UNEMPLO	THENT O	N LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCH, 1901.		JUNE, 1901.	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- iug.	Number thereof idle.
					V.	PRIN	TING,
Compositors—Continued.	ж	120				129	
Waterlown	{₩ F	87 13	2 1	51		85 12	3
Total	{M F	7,554 142	82 <b>5</b> <b>27</b>	7,490 121	827 28	7,688 187	840 26
Electrotypers.	7.	21		2)		19	
Buffalo New York, Manhattan	M.	192		185		190	
Total	М	213		206		209	
Electrotypers and Stereotypers. Albany Rochester Syracuse	W	32 17	2	82 17 8	1	32 17	
Utica		7		6	· · · · · · · · · · · ·	- 6	
Total	М	65	2	63	1	64	
Lithographers. Buffalo	Ä	100 850 70		100 860 73	10 5	100 850 73	
Total	M	1,020		1,033	15	1,023	
Mailers.		<u> </u>				<del>-</del>	
Buffalo	M "	. 228 5	2	17 <b>235</b> 5	11 5	19 285 5	
Total	M	242	2	257	16	259	1
Newspaper Writers.		·					
Troy	{M F	21 1	1	17 2	1	19	1
Photo-Engravers. Albany Buffalo New York, Manhattan	M {M F	18 15 721	29	18 16 757	16	12 17 795	1
Rochester	, ř				2	7	
Syracuse	{ M F	759	29	792	18		
Plate Printers. New York, Manbattan	M	815				<del>-</del>	1
Pressmen.			{ <u>-</u>	<u></u>	<u>-</u>		<del></del>
Albany	M	61 12 62 1,600	200	72 12 62 1,850	150	12 57 1,620	40
Rochester		45	1	44	ıl i	144	
Utica Watertown	:	29 10			1		
Total	м	1,883	205	2,142	169	1,911	40

			Unem	PLOTMENT	DURING I	ENTIRE QU	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMBI	ER, 1900.	MARCE	MARCH, 1901.		1901.	GEPTEMB	KR, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
BINDI	NG, ETC	.—Conti	nued.						
180		120 87		110 51		129		180	
36 12		13				85 12		36 12	••••••
7,785 152	822 82	7,554 142	752 25	7,608 121	748 25	7,678 137	668 23	7,785 152	77
19		21		21		19		19	
200		192		185		190		200	•••••
219		213		205		209		2.9	
40 18		82 17		82 17		82 17	••••	40	
9	1	9 7	2	18	j	9		18	
78	1	65	2					6	
								<del>78</del>	
100 865	R	100 850		100 860	! 	100		100 865	
72		70		73	10 2	850 850		72	
1,037	3	1,020		1,033	12	1,028		1,037	
14		9		17	. <b></b>	19	5	14	
249	5	228 5		235 5		285 5		249	
263		242		257		259		263	
		21				••		20	
20		1		17	i	19	1	20	
12		13		13		12		12	
15 <b>895</b>	26	15 <b>72</b> 1		16 757		17 795		15 895	
2 8		2		2		2		2 8	
ž	2	10		6	2	7	2	7	•••••
937	27	759 2	4	792 2	6	831 2	5	937	1
290		815		810	5	805		290	
80	2	61		72	2		2	80	
18 57		12 62	1	12 62	3	12 57	2	13 57	
1,650 41	100	1,600 36		1,850 87	150	1,620 89	400	1,650 41	10
4 l 28	i	45 28	1	28		44 27		1 41	
28 10		29 10	•••••••	27 10	i	29 11	· • • • • • • • • • • • • • • • • • • •	28 10	
							40.		10
1,948	103	1,883	2	2,098	156	1 911	404	1,948	

TABLE III-

				UNEMPLO	YMENT OF	f LAST DA	Y 07-
TRADE AND LOCALITY.	Sex.	DECEMBI	IR, 1900.	MARCH	, 1901.	JUNE, 1901.	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- iug.	Number th-reof idle.
					V	PRIN	TING,
Pressmen's Assistants and Press Feeders.	1	1		1 1		<b>i</b> 1	
Buffalo	M	186 1,769	16 56		14	140 1,829	
Rochester	₹ M	88		1,035	7	120	
Syracuse	₩ ₩ ₩ F	16 36	5	40	1	40	
wy140450	{F			8		8	
Total	{ M F	2,029 16	77	2,116 8	19	2,129 8	
Steel and Copper Plate Engravers.							
New York, Manhattan	M	64	9	66			•••••
Stereotypers. Buffalo	м	17	l	17		15	
New York, Manhattan	-	427		476	40	480	4
Total	M	444		493	40	493	4
Type Founders. New York, Manhattan	M	80	8	84	4	52	
Wall Paper Machine Printers New York, Manhattan	м	65	14	65	15	65	
,	_				, ,,,,	•	•••••
Wall Paper Print Cutters. New York, Manhattan	м	160	25	150		200	
	(M	16,496	1,864	16,741	1,324	16,805	1,51
Total—Group V	{ F	794 17,290	1,444	776 17,517	116 1,440	878 17, <b>6</b> 83	12 1,63
Agarette Makers.			ſ			1	<b>VI.</b>
New York, Manhattan	{M F	<b>822</b> 450		342 349	105 115	825 400	5 5
Cigar Makers.	м	270	250	270	25	265	
A msterdam	{M F	76		74	2	66	
Auburn	M	45	10	49	. 2	58	
Binghamton	( M	220	205	240	8	25 <sup>1</sup>	
Buffalo		26 494	23 244	23 489	20	22 516	
	{M F {M	8 26		8 28		9 28	<b> </b>
Cortland	{M F M			1		3	
Coxsackie Dansville	₹ ₩	22	1	14	2	29	
Elmira	ζMC	86	86	85	1	88	
	{ F	74	6	70		89	
Jeneva	SF	1		ì		1	
Glens FallsGloversvile	, M	24		26	4	27	
J10401841.10							
Hornellsville	:	29 18	11 2	22 17	3	. <b>29</b> 18	

				PLOYMENT					
<b>Gr</b> Ptemb	ER, 1901.	DECEMBI	ER, 1900.	MARCH	, 1901.	Juna,	1901.	SEPTEMB	ER, 1901
lembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereo idle.
SINDL	NG, ETC	.—Conc	lud <b>ed.</b>						
182		186		186		140		182	
1,884	8	1,769		1,839		1.829	•••••	1,834	
87		88		101	4	120		87	
17 86		16 26		40	1	40	1	17 86	•••••
3				3	3	8		8	
2,089 20	8	2,029 16		2,116	5	2,129 8	1	2,089 20	•••••
ZU		10							
•0		64		66		66		60	
15		.17		17		15	··· ···· <u>·</u>	15	
494	62	427		476	4	480	5	494	
509	63	444		493	4	495	5	509	
86		80	8	84		52		86	
82	20	65	14	65	15	€5		. 83	
202	60	160	25	150		200		202	
			<b></b>						
17,059 901	1,184 59	16,496	816	16,815 776	1,104	16,795 794	1,165 84	17,059 901	
17,960	1,243	794 17,290	88 854	17,591	1,180		1,249	17,960	1
OBAC	1 1	822	1	ا		l	•	<b>!</b> !	,
480 <b>65</b> 0	5	450	<b>86</b> 15	942 849	52 31	825 4.0		480 550	
	5	450				i		550	
275	15	270		270		265		550 275	
275 51	15 8	450 270 76	10	270 74		265 66 1		275 51	
275 51	15 8	270	10	270 74		265		550 275	
275 51 48	15 8	270 76	10	270 74 49		265 66 1 58		275 51 48	
275 51 48 1 276	15 8	450 270 76 45 1	10	270 74 49 1		265 66 1 58 1 262	2	275 51 48 1 276 276	
275 51 48 1 276 25	15 8	450 270 76 45 1 220 24 494	10	270 74 49 1 240 23 489	1	265 66 1 58 1	2	275 51 48 1 276 25 493	
275 51: 48: 1 276: 25: 498: 9	15 8	450 270 76 45 1 220 24 494 8	10	270 74 49 1 240 23 489	1	265 666 1 588 1 252 22 516	2	275 51 48 1 276 25 493	
275 51 48 1 276 25	15 8	450 270 76 45 1 220 24 494	10	270 74 49 1 240 23 489	1	265 66 1 58 1 262	2	275 51 48 1 276 25 493	
275 51 48 1 276 25 493 9 24 25	15 8	450 270 76 45 1 220 24 494 8 26	10	270 74 49 1 240 23 439 8 28	1	265 66 1 58 1 252 22 516 9 28	2	275 51 48 1 276 25 493 9 28 2	
275 51 48 1 276 25 493 9	15 8	450 270 76 45 1 220 34 494 8 26	10	270 74 49 1 240 23 489 8 28	1	265 66 1 588 1 252 22 516 9	2	275 51 48 1 276 25 493 9	
275 51 276 25 493 9 24 2 5	15 8	450 270 76 45 1 220 34 494 8 20	10	270 74 49 1 240 23 489 8 28 28 1 4	1	265 66 1 58 1 252 22 516 9 28 2	2	275 51 48 1 276 25 493 9 28 2 2 5	
275 51 48 48 276 25 493 24 2 5 14	15 8 8 4 4 4	450 270 76 45 1 220 24 494 8 26	10	270 74 49 1 240 23 489 8 28 1 4	1	265 66 1 58 1 252 22 516 9 28 2 4 29	2	275 51 276 25 493 493 28 2 2 5 14	
275 51 48 1 276 25 493 9 24 2 5 14 111 4	15 8 8 4 4 4	450 270 76 45 1 220 24 494 8 20 	10	270 74 49 1 240 23 489 8 28 28 1 4	1	265 66 1 58 1 252 22 516 9 28 2 2 2 2 2 8 8	2	275 51 48 1 276 25 493 9 28 2 2 5	
275 51 48 1 276 25 498 24 25 14 111 4 7	15 8 8 4 4 4	450 770 76 1 220 24 494 8 25 22	10	270 74 49 1 240 233 459 8 28 1 4 1 4 1 85	1	265 66 1 58 1 252 252 516 9 28 2 4 29	2	275 51 275 51 276 25 493 9 28 2 5 14 111 4 79	
275 51 488 1 276 255 498 9 26 2 5 14 4 79	15 8 8 4 4 4	450 270 76 45 1 220 24 494 8 20 	10	270 74 49 1 240 23 489 8 28 1 4	1	265 66 1 58 1 252 252 516 9 28 2 4 29	2	275 51 275 51 276 25 493 9 28 2 5 14 	
275 51 48 1 276 25 498 24 25 14 111 4 7	15 8 8 4 4 4	450 770 76 1 220 24 494 8 25 22	10	270 74 49 1 240 233 459 8 28 1 4 1 4 1 85	1	265 66 1 58 252 222 516 9 28 2 4 29	2	275 51 275 51 276 25 493 9 28 2 5 14 111 4 79	

TABLE III-

report   ing.   idle.   report   report   r					Unemplo:	EMBRT OF	LAST DA	T 07-
Members   Number   September   Number   September	TRADE AND LOCALITY.	Sex.	DECEMBI	re, 1900.	MARCH.	1901.	JUXB,	1901.
Cigor Makero - Continued.   M			report-	thereof	report-	thereof	report-	Number thereof idle.
Jamestown						V	L TOP	ACCO.
Lockport	Jamestown	M	14				18	
New York, Brooklyn.	Kingston	CMF				. 5 16	26	
New York, Manhattan	Lockport	13	1		l			
Niagara Falls	New York, Brooklyn	ΥM. Fr		36		74	518	84
Niagara Falls	New York Manhattan	} M	8,053		2,802			100
Norwich	•	M. F	2,278	210		845		212
Oneolda         M         192         205         1         187         76         Oneolda         78         9         9         9         9         0	***	₹ M	19				16	•
Oswego		l MX		1	205	î	187	
Oswego	Oneonta	{Μ P	92	92		••••	78	- *
Owego.         19         1         18         18         18         18         18         18         18         18         11         18         46         46         44         44         45         121         126         48         32         12         74         48         32         12         74         48         32         12         74         48         32         12         74         48         32         12         74         44         48         32         12         74         44         40         24         32         24         44 <t< td=""><td>Onwego</td><td>M</td><td>20</td><td></td><td>28</td><td></td><td>28</td><td></td></t<>	Onwego	M	20		28		28	
Poughkeepaie	Owego	:	19	1 4	18		18	
Martin   M	Platteburg		24	8	22		26	
Rome	• •	-	248	12	83 249			:
Salamanos		15 F	1 4	. 2	4		4	
Saugerties	Kome	<del>    </del>						••••••
Syracuse			21	21		2	22	
Syracuse	Schenectady	} M F					72	1
Troy	Syracuse	ÌΜ	403	20		28		0
Utica	•	ÌΜ						
Watertown         Mr         47         12         48         52           Waverly         M         23         23         1         22           Welleville         M         17         5         17         18           Total         M         6,933         1,428         6,687         665         7,013           Loss         F         2,381         257         2,065         347         2,197           Albany         M         6,933         1,428         6,687         665         7,013         2,197           New York, Brooklyn         M         68         6         50         6         64           New York, Manhattan         M         68         6         50         6         64           Syracuse         M         20         2         18         8         24           Syracuse         M         497         43         490         40         493           F         1         1         1         1         1           Total         M         37         7         48         2         46           M         5         7         6         7 <td></td> <td>{ F</td> <td></td> <td></td> <td>2</td> <td></td> <td>. 2</td> <td></td>		{ F			2		. 2	
Waverly       {M   17   5   17   18   18   18   17   18   18   17   18   18		CM						D
Wellsville								
M		SF	1 1		1		.]	
F   2,391   257   2,065   347   2,197	Wellsville	M	17		17		18	•••••
Albany York, Brooklyn	Total	{M F	6,933 2,391	1,428 257	6,687 2,065		7,018 <b>2,</b> 197	324 213
Albany	Olgar Packers.		1 .		1.	[	1 .	1
New York, Manhattan	Albany	} #						
Total	New York, Brooklyn	M					54	54 16
Total		Ş M	20			(	3 24	l
Total		<u>} ₽</u>	.		11	11		1
Albany   F   8   8   12   14     14     15     15     16     17     18     19     18     18     19     18     18     19     10	Total	{ <b>M</b> <b>F</b>						
Albany   F   8   8   12   14     14     15     15     16     17     18     19     18     18     19     18     18     19     10	Tohassa Workers							
New York, Manhattan	Albany							
Rochester	New York, Manhattan	} M	1 (	3	. 7		3) 7	r  . <b></b> .
Total	,							
Total [K] 54 7 64 8 86	Kochester	1) F					. 1	
Total	Utica	} M F						
Total		1			,			
Total Group VI ( M 7,906 1,563 7,483 818 7,917	Total	{ F	3	11	8 40		41	11
's are a	Matal Community	SM	7,800	1,56	7,483	816	7,91	444
10tal—Group V1	Total—Group VI	{ F T	2,897 10.702	1.941	2,471 9,934	1.29	2,661 10,580	270

		Unemployment During Entire Quarter Ended-										
<b>SEPTEMB</b>	KR, 1901.	DECEMBER, 1900.		MARCH, 1901.		June,	1901.	SEPTEMB	ER, 1901.			
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.			
-Concl	ud <b>ed.</b>							_				
16 26		14 26		12 26		13 26		16 <b>2</b> 6				
40	4	42	• • • • • • • • • • • • • • • • • • • •	30		80	8	40				
625	18	592	36	606	10	518	42	625	1			
8	1	16		12		8		8				
2,648 1,762	178 127	2,053 2,278		2,802 1,964	346 163	2,087 2,104	. 20	2,648 1,762	٠. }			
14		ii		11	100	14		1, 14				
17		19	4	12		10	2	17				
8 1 <b>9</b> 2		100	2	3	1	3	1	3				
90		192 92		<b>3</b> 05 107		187 78	1	192				
8		7		9		وّ ا		Ti				
22		26		24		28		22				
20		19		18		18		20				
52 26	1	46 24		44 22	•••••••••••••••••••••••••••••••••••••••	43 26		52 26	••••••			
20	اۋا	45	2	83	12		•	83	••••••			
256	7	248	10	249	5	260	5	256				
. 5		4		4		4		.5	•••••			
46 28	<sup>2</sup>	40 21		88 14		36 20		46 23				
19		21		17	2	22		19				
69		65		6i		72	i	69				
		2	2	•••••								
<b>26</b> 8	11	403 85		400 36		408 27		368 30	1			
245	Б	243		242		258		245				
•••••		2		2		2						
140	8	140	•	185	¦ 8	150	3	140				
45 1	2	47		48		52		45				
20		23		23		22		20				
1	1	1		1 1		l. 1		1 ~1				
21		17		17		18		21				
6,631 1,860	258 129	6,933 2,391	76	6,701 2,064	402	7,007 2,196	85	6,651	14			
			<u>-</u>		<del>-</del>	1	<u> </u>					
.1		1 .4		1 .1		1 1		1				
16 54		17 58		16 50		16		16 54	· • • • • • • • • • • • • • • • • • • •			
416	11	415		421	. 18	414	1 11					
26	2	20	ļ	18	2	24		26				
1		1		1		.  1	] 1	կ 1				
497	17	497	14	490	26	493	12	497				
17		18		17		17		17				
								I				
34		87		48				. 84				
16		1		12		14		16				
7 22	17	22		19		18		22				
7	1	i is		"i		.) 9	)	7				
18		<b> </b>   8		1 6		. 10		13				
26 10						. 24		. 26				
10	10					:		. 10				
74		54		64		86		74				
61		8		1 40		. 4		61				
	804	7,800	125	7,49	48:	7,91	9	7,702	ļ — ,			
7 74						a. 71911						
7,702 2,488 10,190	161	2.89	18	2,470 9,96	19	2,66 7 10,57	i .	2,488 10,190	1			

				UNEMPLO	AMENL O	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	m, 1900.	MARCH,	1901.	JUNE, 1901.	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe tbereo idle.
Was a Day and Alan		•			VII)	. 17001	A.NI
Food Preparation.  Bakers and Confectioners.							
lban v	M	65	8	68	6	50	
A materdam		16	4	15		15	
uburn	*	20	1	17		21	
Buffalo	-	341	66	217	57	<b>33</b> 6 16	
amestown		•	• • • • • • • •	•	•••••	20	
ockport		9	i	10		11	
Newburgh.	•	25	9	23	4	24	
New York, Brons		195	18	210	22	210	
New York, Brooklyn New York, Manhattan	=	845	66 846	843	81	260 1,050	
New York, Manhattan	-	1,446	840	1,853 15	888	1,000	3
Niagara Falla Deconta		17	2	15 7		10	•••••
)ewego	•	12		15		12	
Rochester	•	1 84	i	84	11	90	
Schenectady	•	24		22	1	21	
yracuse	=	84		83	7	83	
Troy	-	47	6	51	11	55 42	•••
Utica		40		41	8	4.3	
Total	M	2,683	536	8,077	536	2,255	2
Butchers.							
Albany	ж		l				
Amsterdam	-	88	1	80		80	
Auburn	•	82		27	4	28	
Buffalo	1 :	781		665	346	432	l
Canandaigua		16		18		18	
Cohoes	<del>-</del>				1	••••••	
i baca	-	l å			l		
Little Falls	-	14		16		16	
Lockport	•	48		36		16	
Lockport  New York, Brooklyn  New York, Manhattan		125		100	25	157	
New York, Manhattan		301			22		9
Diean	1 -	17		18 140		10 108	
Scheneotady		150		140		1	•••••
Syracuae	•	150		116	1	120	
Syracuse Proy		50					
Otion	•	108		96	8	86	1
Total	M	1,849	481	1,762	416	1,466	·
Cooks.		·					
Buffalo	M	1	l. <b></b>	78		281	l
New York, Manhattan	-	431	102	458	51	457	1
Total	м	431	102	526	57	788	
Flour and Feed Workers.		-	<del></del>	<del></del>			
Buffalo	Ä	1 1		15		14	1
Byracuse	7	4					
Total	M	5	,	67		54	i
	<del></del>	5.0.2					
Total—Food Preparation	. Mr			5.422			

		Unemployment During Entire Quarter Ended-											
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCI	r, 1901.	JUNE	, 1901.	SEPTEMB	ER, 1901.				
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.				
LIQUOI	R.S.			•		1							
70		45		63		59		70					
70 18 19	1	16 20		ĬŠ		15		l 18					
19	1 1 16	20 341		17		21 236	3	19					
223 16	2	341		217	15	16		223 16					
. 13 10			•••••			20		18					
10 25	2	9 25	1	10 28		11 24	•••••	10 25					
205	25 25	195		210		210		205					
297	25	845		843	15	260 1,059		297 965					
965 14	182	1,446 14	68	1,853 15	309	1,009	53	965 14					
6		7	i	7		6		6					
10 98		12	•••••	15		12 90		10 98					
28		84 24	1	84 22 83	11	21		28					
85		84	8	83	7	83		85					
51 42		47 40	•••••	51 41		55 12	1	51 42	••••••				
67	•••••	40		•1			1	42					
2, 185	205	2,683	75	8,077	860	2,255	56	2,185					
350	l		•										
150 80		38	**********	20	********	80	*********	80	••••••				
30	4	32 781		80 27	4	28		30					
360	27	781	402	665 18	346	432	17	860	1				
11 25		16	**********	10		13		11 25	*******				
5		9	••••••	8		9		5					
		.8	•••••	. 6			•••••	*********					
12 16		14 48	••••••	16 86	*********	16 1 <b>6</b>	1	12 16	••••••				
182	7	125	7	160	7	157	6	182					
848	15 1	<b>3</b> 01 17	2	374	4 5	858	12	818	••••••				
11 112		150		18 140		10 108		11 112					
19		l											
119 150	10	150 50		116 60	1	120 88	2	119	******				
86		103	•••••	98	1	85		150 86					
1,616	67	1,842	414	1,762	368	1,465	88	1,447					
278				78	6	281		278					
444		431	71	458	29	457		444					
722	24	431	71	526	85	738		722					
14 42	i	15 42		15 42		14 42		14 42					
56		57		57		56		58					
4,579	297	5,018	560	5,422	768	4,514	94	4,410	11				
			500	U, 120		9,514	•	-, 210					

	•					TABI	
				Unumplo	TMENT O	N LAST DA	T 03-
TRADE AND LOCALITY.	Sex.	DECEMB	ER, 1900.	MARCE	E, 1901.	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
					ΔI	L FOO	D ANI
Malt Liquors and Mineral Waters.		1	l				
Brewery Employees.			1				ļ
Amsterdam Binghamton	Ä	20 31		20 81		20	
Dubba Ferry	*		<del>-</del>			18	
Pimira		11		11	•••••	11 20	
Hornellsville	•	10		11		18	
Janustown		24	·i	25	<u>-</u>	28 24	
Utica		91		101	5		
Watertown	•	13	1	12		11	
Total	М	216	7	233	10	256	-
Brewery Employees (Ale and Porter).							
Albany Canandaigna	M	96	6	94	2	100	
Hudson	*	21 48	••••••	21 49	3	12 44	
New York, Manhattan		960	20	1,000	80	1,126	54
Bochester	-	30 30	1	30 30	•••••	20	
Syracuse	-	26		26		26	
Troy	•	160		160		160	
Total	М	1,871	27	1,470	82	1,488	75
Brewery Employees (Beer Drivers).							
New York, Brooklyp	W	75	15			125	
New York, Manhattan New York, Manhattan and Bronx		150	20	155	20	160	10
Total	M	225	85	- 155	20	285	15
Brewery Employees (Beer Drivers							
and Bottlers).							
Albany	M	38		36	8	88	
Buffalo	*	14 223	12	15 228	14	14 241	1!
Niagara Falls	*			21	8	24	
Rochester	-	115 92	8	115 95	5 1	116 94	]
•	м				26	527	
Total		482	18	510	20		16
Brewery Employees (Engineers). New York, Brooklyn	·M				1	42	1
New York, Manhattan	=					75	
Total	<u>M</u>					117	
Brewery Employees (Engineers and Firemen).							
Albany and Troy	M			••••			
Buffalo	4	70	5	78	•••••	68	
New York, Brooklyn New York, Manhattan	*						
Recheater	*	40		89		87	•••••
Total	M	110	5	117		105	
Brewery Employees (Firemen).							
Brewery Employees (Firemen). New York, Brooklyn New York, Manhattan	Ä	20 174	8 26	24 154	8 22	87	•
·							
Total	M	191	29	178	25	87	

		Unemployment During Entire Quarter Ended-											
SEPTEMB	EB, 1901.	DECEMB	ER, 1900.	MARCE	i, 1901.	JUNE	, 1901.	SEPTEM	BR, 1901.				
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle,	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.				
LIQUO	RS—Con	tinued.		1	1		[		 I				
18 31 18	·····i	20 81		20 31		20 36	•••••••	18 81					
18 11		11	•••••	11		18 11		18 11	•••••				
19		16		22		20		19					
13		10		11		18		18					
28 34		24		25	2	23 24	••••••	28 24	•••••				
82	8	91		101	5	80		82					
ii		13		12		11		ii					
255	4	216	1	238	7	256		255					
96	6	96		94		100	8	96					
18		21		! 21	·	} 12		18	•••••				
28 1,250	12	48 900	20	1,060	80	1,126	50 50	28 1,250					
30	1 4	30 80	20	1,000		20		30	4				
•••••		80		80									
29 70		26 160		26 160		26 160		29 70					
70		100		100		100							
1,516	22	1,871	20	1,470	80	1,488	64	1,516	10				
156		75		}	ļ	125		155					
160	10	150	20			160	10	. 160					
•••••				155	20								
815	10	225	20	155	20	285	10	815					
87		88		26	8	88		87					
14		14	**********	15		14		14	•••••				
<b>24</b> 1 25		223	12	228 21	14	241 24		241 25					
139	8	115	8	115	Š	116	1	139	2				
97	1	92		95	1	94		97	1				
553	5	482	15	510	26	527	1	558	-				
				1									
			•••••	·····		42 75	•••••		• • • • • • • • • • • • • • • • • • • •				
						75		•••••					
						117							
				1	1			}					
45								45					
66	8	70	5	78		68		86	3				
100 100	6						•••••	100	•				
100 48	••••••	40		89		37		100					
	9	110	5	117		105		359					
250			י ט	1 447		109		908	, *				
359	i												
359	9	20	8	24	8	87							
859	9		3 26	24 154	8 22	87	6						
359		20		24 154 178	3 22 25	87	6						

TABLE III-

			•	UNEMPLO	TMENT OF	LAST DA	T OF-
TRADE AND LOCALITY.	Sex.	DECEMBE	R, 1900.	MARCH,	1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
					<b>VII</b>	. F001	D AND
Malt Liquors and Mineral Waters-Continued.	·						
Brewery Employees (Lager).							
Albany	M	78 13	4	72 18	••••••	71 12	
Buffalo	*	275	84	281	28	275	
Lockport Newburgh	-	12	• • • • • • • • • • • • • • • • • • • •	15	2	14 10	
New York, Brooklyn	-	128	8	130	10	183	8
New York, Manhattan Poughkeepsie	4	270	81	279	25	292	27
Rochester	•	210		210	7	207	9
Syracuse	•	60 84		61 30	1	61 25	
Total	М	1,096	82	1,105	78	1,117	39
Maltsters.	v	40	27		23	90	
Albany	Ä	28		40 26	- 2		30 26
Buffalo	:	800		300		264	108
New York, Manhattan	=	46 86		56 26	1	56 36	26
Oswego	-	85	4	40	17	29	14
Syracuse	<b>"</b>	45 65	1	16	1	21	31
Troy							
Total	М	601	81	514	41	472	235
Mineral Water and Beer Bottlers. New York, Manhattan	м	83	2	45		85	2
Mineral Water Bottlers and Drivers.							
Buffalo	, <del>"</del>	34		36 35	•	85 45	
Total	м	84		71	4	80	
Total—Malt Liquors and Mineral Waters	M	4,362	236	4 900	284	4.5.0	890
Total-Group VII	M	9,875	1,806	I	1,298		
Total-Group vii	<u> </u>		1,800	9,020	1,250	9,081	740
		٠			AIII	. THE	ATERS
Actors.	CV	2,696			10		
New York, Manhattan	{ <b>M</b>	459					
Bill Posters.	,,					Í	
New York, Manbattan	M	205		180	18	188	80
· Calcium Light Operators. New York, Manhattan	M	115	ļ	145	ļ	148	100
Musicians.	\ v		1	1			
Albany	M	100 17		49	42	100	
Auburn	S F	1 1		1			
Buffalo	} ₩	881	155	840		876	50
Dankirk	₹M B			6	61		
	. ( D.	••••••		. 4	. 4		

	1		Une	PLOYMENT	DURING	ENTIRE QU	arter En	DED	
SEPTEMB	BR, 1901.	DECEMBI	ER, 1900.	MARCE	MARCE, 1901.		1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
LIQUO	RS-Con	cluded.		1	·	I I	]		
72		78	2	72		71	•••••	72	
13 <b>3</b> 15	1	78 13 275	84	18 281	28	12 275	•••••	18 815	
14		1 12		15		14		14	
9	2	7 128	8	1 7 1 130	10	10 183		9 162	•••••
163 292	12	270	25		25	292	••••••	292	1
7 207		210		210	7	7 207	9	7 207	
66		60		61	i	61		66	
. 85		84		80		85	••••••	85	
1,192	15	1,096	69	1,105	. 71	1,117	12	1,192	1
90	20	46	27	40		80		•	
20 26	20	28		26	28	26		20 26	2 2 25
264	254	800		800		264		264	25
56 86	86	46 36		56	1	56 86	86	56 86	8
87	12	1 85	4	40		20	11	87	1
15	4	45	• • • • • • • • • • • • • • • • • • • •	16	1	21	1	15	
454	347	601	81	514	25	472	48	454	84
40	2	88		45		85		40	
32				86		85		32	
45		84		85		45		45	
	1	34		71				77	
4,761	415	4,862		<u> </u>	254	4,519	141	4,761	. 88
9,840	712	9,875	750	9,820	1,017	9,033	285	9,171	50
AND M	rusic.								
2,758 449	907 144	2,696 459	21	2,702 452		2,558 658	14		96 14
170		205		180	18	183	·	170	
148	100	115		148		148		148	10
80		100	J	100		100	1	80	l
45		17		49		45		45	
1 870	100	1 381		430		1 490	ļ	870	10
1	1	881		1 2		490		1	
		II	l	61	51		l	I	l

TABLE III-

						TABI	
				Unempi	TRIMTO.	ON LAST D	AT OF—
TRADE AND LOCALITY.	Sex.	DECEMB	ER, 1900.	MARCH	, 1901.	JUNE, 1901.	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	blembers report- ing.	Number thereof idle.
				VII	I. TH	EATER	S AND
Musicians—Continued.	CM	1	i i	ı	ı	ſ	1
Ithaca	SF			*********			
Jamestown	} M P			48	23	•••••	- <b></b>
New York. Brooklyn	₹ M	160		180		180	
New York, Manhattan	ζ M.	610		420 54	232	1,596	4:0
Olean	{M F	5 275	40	5	100	2	
Rochester	{M F	215		275		270	
Schenectady	) M	158		72 53	52	165	
Syracuse	₹ F M	5		5		5	
Troy	{ }! { }!	80 20		100	5	••••••	
O MOR	{ F	5	- <b></b>	6	•••••		
Total	{ M F	1,883 16	425	1,652 29	515 8	2,750 11	470
Stage Mechanics.							
Albany, Cohoes and Troy Binghamton	M	60	1	62 22	12	62 23	20
Buffalo		62		62		60	
New York, Brook VD		24 151		26 150		24 155	15 105
New York, Brooklyn New York, Manhattan Rochester		530 76		530 76		552 54	260 12
Syracuse	4	50		49		50	42
Total		961	1	977	12	980	454
Theatrical Costumers.							
New York, Manhattan	{M F	18	4 2	<b>2</b> 6		14	6 1
	ļ <del></del> -						
Total-Group VIII	₹ ML	5,873 480	438 23	5,679 489	555 29	6,628 664	1,126 58
Total—Gloup 1111	{ř	6,358	461	6,168	584	7,292	1,164
				IX.	WOO:	D WOR	KING
Box Makers and Sawyers. New York, Manhattan	M	87		15			
Broom and Brush Makers	1						
Amsterdam	M (M	80 27		85 30		90 27	•••••
Lockport	{ R	25	25	25		22	
Total	{M F	107 25	25	115 25		117 22	
Brush Makers. New York, Manhattan	м	84	25	87	11	76	18
Cabinet Makers.	.,						
New York, Brooklyn	Ä.	235 1,050	50 150	235 985	47 285	250 1,000	18 350
Rochester	*	106	20	-110		115	4
Total	М	1,391	220	1,330	882	1,865	872

SEPTEMB									
	ER, 1901.	DECEMB	ER, 1900.	MARCH, 1901.		JUNE, 1901.		SEPTEMBER, 1901.	
fembers report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numb thereo idle.
CUSIC-	-Conclu	ıded							
84 1	10	f			••••••			84 1	
				89 6	23	•••••		***********	•••••
180	40	160		180	•	180		180	
1,598	40 <b>3</b> 00	3,735		420		1 506		5,098	
•••••		82 5	· · · · · · · · · · · · · · · · · · ·	54 5		64			
100	•••••	275		275	75	270		100	
17				l				17	
				72	52	72			
175	40	158		53		165		175	
5 83	•••••	80		5 85	•••••	٥		5 83	
18		20		100	5	• • • • • • • • • • • • • • • • • • • •		18	
		5		6					
2,633	490	5,008		1 010	206	2,982		6,183	
2,033 25	290	16		1,918 29	200	2,962		0, 183	
					l		1		
70 29 62	9	60		62 22	12	62 18	9	. 70	• • • • • •
62		62		62	12	60		29 62	
25		1 24		26		24		25	
25 155	20	151 530		150		155	105	155	
552	52	530		530		552	<u></u>	552	l
56 52		76 50		76 49		54 50	12	56 52	
						50			
1,001	81	961		977	12	975	126	1,001	
16		13		20		14		16	
4		5		8		-4		1	
6,721	1,578	8,998	8	5,945	246	6,855	182	10,221	1
478	146	480	21	489	25	665	14	478	1
7,199	1,724	9,478	29	6,434	271	7,520	146	10,699	1
				,					
ND I	TURNIT	URE.	,	,					
15		87		15				15	<u></u>
•••	١.	li			1	]			1
116	1	80		85		90 27		116	l
23 22		25		25		22		23 22	******
		II	·					l	
189	1 	107 25		115 25		117 22		139 22	
22	<u> </u>		'	1	\	<u> </u>			<u>`</u>
	_	il	1		·I	70		0.5	1
85	6	81		87		76	8	85	
85 260							¦		
85 260		285 1,050	150	235	285	250		260 1,04	
85		235	150	235	285			260	
85 260		285 1,050 106	150	235 985 110	285	250		260 1,04 120	Į.

TABLE III-

				UNEMPLO	YMENT OF	LAST DA	Y OF-
TRADE AND LOGALITY.	Sex.	DECEMBE	ER, 1900.	MARCH	, 1901,	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
			I	x. wo	od wo	RKING	AND
Carpet Fitters and Layers. New York, Brooklyn	M	53		72	5	73	
Carriage and Wagon Makers.		00	8		1	43	1
Albany New York, Manhattan Syracuse	Ä	28 70 21	\$5	31 100 20	25 1	150 21	85
Total		119	48	151	27	216	86
Coopers.							
Albany and Troy	M.	45 202	41	40 177	4 26	40 140	26
Glena Ralla	*	79	88	80 63	9	48 62	2
Lockport New York, Brooklyn New York, Manhattan	<b>84</b>	85	8	44	2	40	
New York, Manhattan Niagara Falls	*	274 84	82	258 84	88	263 45	, 20
Rochester	~	120	45	118	80	103	46
Syrkouse		. 54		54		57	
Total	. М	843	159	818	104	798	100
Dashboard Makers. Buffalo	м		5	9		9	
Machine Wood Workers.		·					
Albany	M	17		17		15	
Binghamton	44	49 665	94 90	21 730	2 8	23 875	2
Falconer	-	000		100		21	
Greene				95		14	
Hornellsville	-	220	80	240	12	43 818	20
New York, Manhattan	44	543	137	521	237	526	11
Rochester	- 44	81	10	85 16		125 16	•
Schenectady		15	6	40		65	
Troy	. 66			230		147	
Total	М	1,580	807	1,945	257	2,188	169
Mat Markers. New York, Brooklyn	M	92		92		92	
Millers and Millwrights. New York, Manhattan	м	40	8	44	4	42	
Modelers. New York, Manhattan	ж	100	6	100	8	100	
Piano Makers. New York, Manhattan	M	2,200		2,200	• • • • • • • • • • • • • • • • • • • •		
Piano and Organ Workers.	<u> </u>		l		· · ·		
New York, Brooklyn New York, Queens	Ä			•••••		30 45	
Total	M					75	·
Piano and Organ Workers (Action							
Makers). New York, Manhattan	м					250	ļ. <b></b>
Piano and Organ Workers (Belly- men, Fly Minishers, Etc.). New York, Manhattan	м					950	

			Unen	iployment	DURING 1	Entire Qu	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMBI	ER, 1900.	MARO	ı, 1901.	JUNE	, 1901.	SEPTEME	ER, 1901.
Members report- ing,	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
FURNI	TURE-	-Continu	led.						
83		53		72	5	78		83	
44	11	28 70	2 85		25	43 150		4	
15 59	12	119	37	20	25	21		15	
40		45		40		40		40	
121 51	4	202 79	8 20	177 80	26	140 48	••••••	12i 51	
40 34 ! 28	21	85 274 84	23 23	44	18	40 263 45	19	40	1
77 54		120 54	•••••••	118 54	30		8	77 54	
754	25	843	49	818	83	798	20	754	1
9		9		•		9		•	
15 20 878	66	17 49 665	1	17 21 730	1 8	15 23 860		15 20 278	
<b>3</b> 0			••••••••	95		21 14 43		80 11	
842 523 132	10 60 2	220 543	•••••••••	240 521 85	1	818 526 125	1	842 523 182	i
16 50 70		15 40	•••••••	16 40 230		16 65 147		16 50 70	•••••••
1,587	138	1,549	1	1,915	5	2,178	1	1,587	6
92		92		92		92		92	
41		40	••••••	44		42	••••••	41	•••••
106	1	100		100		100	••••••	106	
		2,200		2,200					
25 40						<b>8</b> 0		25 40	
65						75		65	
800	1		•••••			250		800	
	]								
250	Øį.	اا		'		260		1 250	l

TABLE III-

	1						
			<del></del>	UNEMPLO	PMENT OF	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECRMBER, 1900.		MARCH, 1901.		June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
			I	x. Wo	OD W	RKING	AND
Piane and Organ Workers (Case Makers, Etc.). New York, Manhattan	M				•••••	200	•••••
Piano and Organ Workers (Finishers, Regulators, Etc.). New York, Manhatian	M					250	
Piano and Organ Workers (Movers). New York, Manhattan	M		<b>.</b>		· • • • • • • • • • • • • • • • • • • •	70	
Piano and Organ Workers (Varnushers, Rubbers, Etc.). New York, Manhattan	M					700	
Sash and Blind Makers. New York, Brooklyn	M					85	
Upholsterers. Buffalo	Ä	84	29	70 84		80	
New York, Brooklyn New York, Manhattan	•	90 526		80 595	18		90
Rochester	•						
Total	<u>M</u>	729	25	779	279	716	133
Varnishers and Polishers, Rochester	M	93	80	180		110	
Wood Carvers.  Buffalo	M	88 40 58		7	1 1		1
New York, Brooklyn New York, Manhattan Rochester Syracuse	:	403 62 60		62	100	112 1 66	3
Total	M	660	65	667	129	679	119
Weod Turners. Jamestown	M	17		. 17		. 10	
Total-Group IX	{₩ F T	8,156 25 8,179	5 2	5 25	5	. 2	2
				ж. 1	2 12:64L V .	URANT	SANT
Hotels and Restaurants.	1	l	1	~ .			
Bartendere. Albany	M	110 66 77	3	8 8: 6: 6:	5 (	1 136 6 6	il -
Buffalo		100	2	500 17	5	0 455 1 20	1
Cortland		47		10		11 2 50 8 2	3
Geneva		27		. 25		10	

	. 1		Unem	PLOYMENT	DURING 1	ENTIRE QU	ARTER EN	DED-		
<b>ВЕРТИМ</b> В	ER, 1901.	DECEMBI	ER, 1900.	MARCE	r, 1901.	JUNE,	1901.	SEPTEMBER, 1901.		
fembers report ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof ide.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	
URNI	TURE_	Conclud	ed.							
200	50					200		200	·····	
240	10					250		240		
50	20		· • • • • • • • • • • • • • • • • • • •			70	••••••	50		
700	50				<b></b>	700		700		
90		<u></u>				85		90		
60 40 51	15 12	84 29 90	2	70 84 80	18	80 35		60 40		
756 50 11	2	526		595	261	601		51 755 50 11		
967	29	729	2	779	279	716		967		
150		93	14	180	<u> </u>	110		150		
48 87 62	4	38 40 58		40 88 58	1 2	48 87 60	2	48 87 62		
415 78 80	70	402 62 60		414 62 55	100	418 68 53	1	415 73 80		
665	88	660		667	104	679	3	665		
17		17		17		16		17		
8,048 22 8,070		8,123 25 8,148	253 253	25	786 78 <b>6</b>	22	51 51	8,048 23 8,070	1:	
RETAI	L TRAI	D <b>18.</b>	ı	1	I	ı	1	1		
168 56 75	8 6 2	110 66	12 7	65			7	168 56		
75 875 20 22	10	400 15		75 500 17	50	78 455 20	15 1	75 875 20		
20 57	4	16 47	2	18	2	18 15 50	2	22 20 57		
29 64 20	<u>9</u>	27		25		25		29	<b> </b> .	

TABLE III-

				Unemplo	TMENT OF	LAST DA	Y OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCH	, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number the reof idle.	Members report- ing.	Number thereof idle.
				X. B	ESTAT	JRANT	S AND
Bartenders - Continued.	1	1	1	1	1		1
Hornellsville	M	16	2	23	3	18	
IthacaJamestown		20 40		26 59	2	32 62	
Little Falls	-					22	1
Newark	•					21	
New York, Brooklyn		77	11	65	15	63	•
New York, Manhattan	-	150	50	150 22	50	170 <b>22</b>	
Olean	4	38		27	5	46	
Queida		20	2	23	6	20	1
Oneonta		23	•••••	22 50	8	28 54	8
Rochester.	•	160	12	175	14	175	10
Rome		27	4	27	2	24 25	2
Seneca Falls	-	212	7	245	14	25 250	
Syracuse Troy	4	112	6	105	100	110	5
Utica	4	88	4	84	11	79	7
Watertown	•			54	•••••	57	2
Total	М	1,771	151	1,985	203	2,154	90
Waitere.							
Buffalo	ςM	814	90	868	60	200	
	{F	67	• • • • • • • • • • • • • • • • • • • •	75		85	
New York, Brooklyn	, M	100 843	176	83 858	178	121 <b>8</b> 52	29 26
Niagara Fails	44	85		87		58	
Syracuse	•	50		80		20	
	CVI	842	266	876	228	746	56
Total	{ M F	67	200	75		85	
Total-Hotels and Restaurants	{M F	2,613 67	417	2,861 75	441	2,900 85	145
Retail Trade.							
Bread Peddlers.	ŀ			į į			
Buffalo	М	80	1	68	1	58	1
Canvassing Agents.	1	1					
Buffalo	M					26	
		<del> </del>					
Clerks and Salesmen.	м	67	1	72		67	
Buffalo	•	177	l i	235	10	225	
Cananduigua	ςΜ	79	<del>-</del>	84		70	1
	{ M F M	12		8		12 55	
Corning Dunkirk		45 26		50 25	•	20	•••••
	( M	9					
East Syracuse	{ M F M	2					
Geneva		85 65	•••••	25 42	•••••	24 90	•••••
Hornellsville	5 F	57		50		50	
Jamestown	( M	76		61		204	
	₹ F	16 26		16		85	
Kingston		63	••••••	66		85 65	
Little Falls	{ F	1 26	î	24	4	23	
Lockport	(M	79	· • • • • • • • • • • • • • • • • • • •	65		62	
Medina	{ F M	26		25 92	•••••	19 25	

		Unemployment During Entire Quarter Ended-											
SEPTEME	ER, 1901.	DECEMB	ER, 1900.	MARCI	н, !901.	JUNE	1901.	SEPTEME	EB, 1901.				
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.				
RETAI	L TRAI	DE-Con	tinued.					<u>'</u>					
22		16	,	28	,	18		22	1				
82		20		26		82		1 82					
44		40		a 59		62		44					
44 22	1	1				22	1	22					
15 67						21		15					
67	10	77		63		63	1	67					
170		150		150		170		170					
22				22		22		22					
89	2	38		27	5	46	•••••	89					
21		20		23		20	1	21					
26 25	4	23		22		28		26					
25				50		54		25					
220	15	160	12	175	14	175	10						
18 80 300		27		[ 27]	2	24		18					
80	2							80					
300	5	242	7	245	14	250		300	1				
95 80	10	112	•••••	105	9	110		95	1				
80	8	88	4	84	11	79	7	80	1				
59		l		54		67		59					
<u> </u>													
2,213	89	1,771	46	1,983	115	2,129	52	2,149					
270		814		368	60	200		270					
2.0		67	••••••	75	•	85							
88		100		83		121		88					
833	29	343	••••••	858	118	852	••••••	883	•••••				
82	28	85		87	110	53		32					
02		50	••••••	80	•••••	20		•2					
		- 00	•••••										
723	29	842		876	178	746		728					
		67	••••••	75	1/0	85							
2.936	118	2,613	48	2,861	293	2,875	52	2,872	4				
		67		75		85							
į		İ											
54		80	1	68	1	58	2	54					
27	1					26		27					
85		67	1	72		67		85	- <b></b>				
205	2	67 177	í	235	10	225		205					
82	ก็ไ	79	-	84	10	70		82					
۳1	*1	12	• • • • • • • • • •	8		12	•	02					
58	***********	45	•••••	50	1	55	••••••	58					
12		86		25	-	20	••••••	12					
		9	•••••										
	•••••	2	•••••	******		•••••			•••••				
50		35		25		24		50					
80		65		42		90		30					
20		57		50		50		80					
30 86	•••••••	76	••••••	61	••••••	204		86					
21	111		••••••			204		21					
21	3	16	••••••	16			••••••	zų					
79		. 86		7	•••••	85	••••••	79					
	2]	63	••••••	66	•••••	65			•••••				
24		26		24	4	23	• • • • • • • • • • •	24					
64 17	••••••	79		65	• • • • • • • • • •	61		64	•••••				
		26	l	25		19		17					
4.1		1		22									

TABLE In-

						LADI	
				UNEMPLO	YMENT OF	LAST DA	T 0F-
TRADE AND LOCALITY.	Sex.	DECEMB	r, 1900.	MARCE	r, 1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.
				X. B	ESTAT	RANT	AND
Retail Trade—Continued.	;	1		1	 	 	 
Clerks and Salesmen-Continued.	١.				ł		
Newark	ξ M.		R				
Newburgh	₹ M M	104		83	1	84	1
New York, Brooklyn	M	120 175		114 161		135 255	11
New York, Manhattan	M	802 88	50	808 65	65	396	'i
Niagara Falls	{M F	61	•••••••	50		45	
North Tonawanda	{ F M	26	•••••	25	1	20 54	
Oneida					•••••	23	
Oswego	4					104	
Poughkeepsie	{ M F	12	• • • • • • • • • • • • • • • • • • • •	14	· · · · · · · · · · · · · · · · · · ·	14	
Rochester	ζ <u>Μ</u> } F			23		21	1
Seneca Falls.	) F M	•	• • • • • • • • • • • • • • • • • • • •			9	
	LCM	40		40		41	
Syracure	{ F						
Tonawanda	, W	53	·····i	57		54	
Watertown	{M F	133		113		89	
** ***********************************	} F	2		•••••	• • • • • • • • • • • • • • • • • • • •	2	
Total	{ <u>M</u> F	1,592 386	54 1	1,557 880	79 5	2,002 896	10 11
Furniture and Carpet Store Em-					! I		
ployees. New York, Brooklyn	м	90		90		100	2
Ise Cream Halesmen and Drivers.	м					_	
Buffalo		26		22		70	
Ica Handlers.							
Albany	M	60	80	60	46	60	
Buffalo	-			89		81	
Rechester	4 4	135	· • • • • • • • • • • • • • • • • • • •	77	20	140 11	• • • • • • • • • • • • • • • • • • • •
						<del></del>	
Total	M	195	80	226	66	292	
Mük Peddlers.							
Buffalo	{ M			289		· <b>···</b>	•••••
Lockport	{ F			l			
Niagara Falls				25			
Rochester	•	30		286 123		40 25	
Troy				95		20	
Utica	<u> </u>			75			•••••
Total	{M F	80		843		83	
~~~~	) F			6			
Newsboys and Bootblacks.							
AmsterdamBuffalo	M	9 50		8 50	ļ		
Niagara Falls	u	45					
-	M	104		58	<del></del>	<u> </u>	
Total		104		I		l	l <u></u>

			UNE	(PLOYMENT	During	RATIRE OI	TARTER EX	IDED-	
SEPTEME	ER, 1901.	DECEMO	EER, 1900.	1	н, 1901.	JUNE,			BER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
RETAI	L TRAI	DE—Con	tinued.	·	' 1	•	·	·	
<b>26</b>	••••••	******					••••••	26 2	
83 4	1	104 4		83 4	1	8 <u>4</u>	1	83	1
185	5	120		114	••••••	185 255		135	
255 845	16	175 802		161 808		200 896		255 345	
55		88		65		l		55 55	
55 12	•••••	61 26		50 25		45 20	*********	55 12	
59		20		20		54		59	
54				•••••	•••••	28		54	
104		12		14	••••••	101 14		104	
		2				2			
60 67				28		31		60 67	
29			**********					29	
88		40		40		41	•••••	88	
12	••••••		•••••	57	•••••			12	••••••
61	8	53	1	50		54		61	
82	2	183		118	•••••	89		82	
		2	••••••	• • • • • • • • • • • • • • • • • • • •	•••••	2		•••••	
1,882 499	17 19	1,592 386	8	1,607 880	12 5	2,001 896	2	1,882 499	1
100		90		90		100		100	
45		26		22		70		45	• • • • • • • • • • • • • • • • • • • •
80		60		60		60		80	
26	5						********	80 26	
65 150	50	185	• • • • • • • • • • • • • • • • • • • •	89 77	20	81 140		66 150	
100	00	100			20	11		190	
822	55	195		226	20	292		822	50
275				289				276	
				6					
25			••••••	25	•••••	••••••	•••••	25	
150				236		40		150	
164		80	••••••	123		25 20		164	
100 70				95 75		20		100 70	
784		80		843		85		784	
•••••				6					
								1	
		9			••••••	••••••			
		50 45		50					
		104		58					

TABLE III-

				UNEMPLOY	rment on	LAST DA	Y OF
TRADE AND LOCALITY.	Sex.	DECEMBE	a, 1900.	MARCH,	1901.	JUNE,	1901.
		Members report- ing.	Number thereof idle,	Members report- ing.	Number thereof idle,	Members report- ing.	Number thereof idle.
		<del>!</del>		X. B	ESTAU	BANT	AND
Retail Trade—Continued.	i	ı	ĺ	1 1		1 1	
Venders.			Ì			100	
Albany	{₩ F				••••••	100	8
Total-Retail Trade	{ <b>M</b>	2,117 386	85 1	2,864 886	146 5	2,783 896	22 11
	J	4,780		5,725	587	5,633	167
Total—Group X	YF T	453 5,183		461 6,186	5 592	481 6,114	11 178
	•		•				
Bridge Tenders.	,				•	XI. P	UBLIC
New York, Manbattan	М	124	······	185	•••••	135	
Dock Builders. New York, Mauhattan	M	930		950		1,850	200
Dock Laborers. New York, Manhattan	м	7	4	74		74	
Drivers and Hostlers. New York, Brooklyn New York, Manhattan	M	154 36		1 124 5 855	18		
Total	M	51	2	479	25	526	45
Health Department Employees. Syraouse		8	6	81		83	
Letter Carriers.		1	.				
Albany	M.		9	- 57		5	
Auburn		2		. 17		2 2	
Brockport				.l. <b></b>			
Buffalo		19	9	. 20		. 201	
Canar daigua Catskill Cohoea							
Corning			9			1	
Cortland	- 2		7	: :	<u> </u>		
DunkirkElmira				:		: l	
Fort Plain							
Fredonia							
Gloversville			9	.}	P		
Herkimer			7				
Hudson	4					:	
Ilion	·   🖫		:			· · · · · · · · · · · · · · · · · · ·	
Jamestown							
		11	7			.]	7
Johnstown				.  13	SI	. 1	11
Kingston		1		] "	2		
KingstonLittle Falls	=		7 5		3		3
KingstonLittle Falls	, a	1	7 5 	.  1	3 3	] 7	3

SEPTEMBE Members report- ing.		DECEMB						_ <del>,</del>	
report-	1	<del>'</del>			<b>I</b> , 1 <b>9</b> 01.	June	, 1901.	SEPTEMBER, 1901.	
	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Numbe thereo: idle.
RETAIL	LTRAI	E-Con	clud <b>ed.</b>						
102			•••••	•••••	•••••	100		102 8	••••
8,316 502	72 19	2,117 886	4	2,914 386	28	2,732 396	4	8,816 502	
6,252 502 6,754	190 19 209	4,730 453 5,183	50	8,775 461 6,236	326 5 831	5,607 481 6,088	56	6,188 503 6,690	1
EMPLO	YMEN	r.							
136		138		135		135		186	
1,800	87	930		950		1,850		1,800	
8		74		74		74		8	
50 897		150 869	25	124 853		175 353		50 897	
447		519	25	479	15	528		447	
32		36		31		83		82	
56 10		56 9		57		57		\$6 10	•••••
21 . 19 .	• • • • • • • • • • • • • • • • • • • •	21 19		17 19		21 20		, 31 19	
2 .		. <b></b>						2	
206		199		201		201		205	• • • • • • •
āl.								4	
13				······		13	••••••	13	
7).		7		1 7		7		7	
7		6		6		6		7	
18	••••••				**********	18		18	
5 .								5	
5 .		J						5	
<b>7</b> -		9				9		9	
. 5		7		7		8		6	
5.		ļ		ļ		[		] 5	•••••
11	······	11		11		·····ii		1 .	
15		16		l		15		11 15	
7.		1 7		8		7		7	
18 . 7 .	••••••	11 7		13		11	ļ	18	
šl.		5		8 5		8 5		7	
12 .		15		18		13		13	
15 685		13 635		14 675		685	1	1 15	

TABLE III—

				UNEMPLO	YMENT O	n Last D	AT OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	r, 1900.	MARCE	t. 1901.	June,	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idie.
						XI. P	UBLIC
Letter Ourriers Continued.	ı	1	) 1	1	•		ī
New York, Manhattan New York, Queens New York, Richmond.	M	1,525	220	1,525 27	60	1,550 27	
New York, Richmond	-			21			
Niagara Falls		11		11		11	
North Tonawanda	:			4		- 4	
NyackOlean	:		•••••	************			
Oneida	•	1		i			
Ossining	•					5	
Oswego		8		8 7	•••••		- <b></b>
Peekskill		1	• • • • • • • • • • • • • • • • • • • •	7		1	
Platteburg		4		5		5	
Port Chester						5	
Port Jervis		5	•••••	5	••••••	5   12	
Poughkeepsie	-	86	· • • • • • • • • • • • • • • • • • • •	101		101	
Rome	**	9		1 18	2	1 18	
Saratoga	*						
Schenectady		12		14		15	
Seneca Fulfs	-	67		5 78	•••••	78	
Tonawanda	ut	0,4	• • • • • • • • • • • • • • • • • • • •	78			
Troy		44		40		44	
Utica	"	83		31		89	
Watertown	-	13	· • • • • • • • • • • • • • • • • • • •	13	•••••	13	
White Plains	-					5	
Yonkers	"			26	3	27	1
Total	<u> </u>	2,908	220	8,011	67	8, 129	9
Park Employees. New York, Brooklyn	M	28		••••••			
Park Gardeners. New York, Manhattan	M	50	15	41	7	47	•••••
Park Laborers. New York, Manhattan	М	128	4	128		127	8
Post-office Clerks.							
Albany	₹ M	25	2	25 7	2		
	ξ F M	160	•••••	161		165	
New York, Brooklyn	*	538		580		614	
Rochester	) M	58		60		60	
20020000	יאור (	2		. 3		. 8	
Syracuse	{M F	29 8		40 2	•••••	82 3	
Troy	'M	10		9		Š	
Troy	*	27		27		27	
Total	{M F	847	2	852 12	2	907	
Public School Janttors.							
Buffalo	M	56		58		59	
Syracuse	{ M F	30		29 5		31 5	81
,							
Total	{M F	86 5		87 6		90 5	81

			Unem	PLOYMENT	DURING E	ENTIRE QU	ARTER EN	DED-	
SEPTEMB	ER, 1901.	DECEMB	ER, 1900.	MARCE	ı, 1 <b>9</b> 01.	June,	1901.	SEPTEMB	ER, 1901.
Members report- lug.	Number thereof ' idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
EMPL0	YMEN	r —Cont	inued.						
1,592	28	1,525		1, <b>52</b> 5	9	1,550 27		1,592	
44		•••••		Zí		21	••••••	99	
11		ii		11		11		าเ	
5				4		4		-5	
5						· · · · · · · · · · · · ·		5	
7 2	·	7		7		7		7	
5		• •		•				2 5	•••••
7		8		8		8		7	
7		7		l ř		7		7	
8				<u>-</u>		•••••		8	
5		4		5		5		5	
5 7		Ä		Б.		5 5		5	
12				l				19	
104	2	86		101		101		86	
6		9		8		8		6	
10				********				10	
15		12		14		15		15	
76		67		78		73		76	
5		1				/*	**********	1 '8	
43		44		40		44		43	
36		33		. 84		89		36	
13		13		13		13		13	
6						<u>-</u>		6	
6 27				26		5 27	·····i	27	
				20					
8,265	30	2,906		3,011	9	8,114	2	8,247	
••••••		28		 				•••••	
40		50		41	7	47		. 40	
126	1	128		128		127		126	
			1			i	!	}	l
•••••	•••••	25		25					
163		160		161		165		165	
653	J	538		530		614		100	
60		58		60		. 60		60	
3		2		1 3				.) 8	
33 2		29		40		82	ļ	83	
13		10						,2	
27	1	27		2		. 27		18 27	
951		847		859		907	1	951	
5		5		12					
	i					1		l	
59		56		. 58	3	59		59	
81		30		. 29		31		. 81	
5									
90		86		87		90		90	
5		5				.) "			
					1		,	•	1

TABLE III-

				UNEMPLO	YMENT OF	LAST DA	T 0F—
TRADE AND LOCALITY.	Sex.	DECEMBE	ER, 1900.	MARCH	, 1901.	JUKE, 1901.	
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members -report- ing.	Number thereof idle.
						XI. P	UBLIC
Railway Mail Olerks.	1	1 1		. 1	) 1		
Albany	М	61	•••••	56		25	
Street Cleaners. New York, Brooklyn New York, Manhattan	Ä	825 383		820 850	7	<b>880</b> 825	145
Total	M	708		1,150	7	1,205	145
Total—Group XI	M F T	6,491 10 6,501	274 274	6,997 17 7,014	118 118	7,650 11 7,661	483 5 488
		I———					
					XII	t. Mis	ELLA
Glass.	1				i	1.	
Fitat Glass Workers. Lookport	M	210 90	100 90	80 220 50	2 42	<b>8</b> 0 50	· · · · · · · · · · · · · · · · · · ·
Port Jervis	*	17		17		18	
Total	М	817	190	817	44	98	
Green Glass Workers. Binghamton. Clyde Lancaster Lookport New York, Brooklyn Olean Poughkeepsie Roohester	M	88 18 22 82 55 97 75	2 2 2	18 83	2 8 2	14 83	ī
Total		868	6	226	7		125
Window Glass Workers.		·	<u> </u>		<u> </u>	l	ļ——
Canastota Durhamville Ithaca	M	16 20 44		16 21 44		16 28 63	28
Total	M	80		81		102	86
Total—Glass	M	765	196	624	51	587	211
Barbering.							
Barbers. Albany	M	114 28 32 51 825	1	85 52	1	85	2
Buffalo Canandaigus Corning Dunkirk Elmira	:	16		16		16 18 16	
Fort Edward Genova Gloveraville Hornelisville Jamestown Little Falls		18 20 18		19 21 19 26	1	19	1

Contini	ice.				····				
			Uner	(PLOYMENT	DURING 1	ENTIRE QU	ARTER EN	DED-	
SEPTEME	BER, 1901.	DECEMB	ER, 1900.	MAROI	e, 1 <b>9</b> 01.	JUNE,	1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
EMPLO	YMEN'	r. —Conc	luded.						
25		41		56		25		25	
880 825		825 883		820 830	i	880 825		<b>88</b> 0 8 <b>3</b> 5	
1,205		708		1,150	7	1,205		1,203	
8, 125 10 8, 135	68 68	6,491 10 6,501	25 25	6,997 17 7,014	88 88	7,635 11 7,646	2 2	8,107 10 8,117	8
		1	l	1			<u>-</u>		
NEOUS	š.			•					
	1	1	ſ	1	1	1	1	!	
81 <b>2</b> 55		210		30 220	~ 42	<b>30</b> 50		81 255	
18		90 17	9	50 17		18		18	
301		817	9	817	42	98		304	
<b>2</b> 0 18		38 18	2	82 22	2	22		20 18	
10 30	10 80	22 82	•••••	13		14		10 80	1 8
63	2 1	55	2	56	2	57		62	•
62 61	1	97 75		81 75		87 71		62 61	
20		81		21		21		20	
288	44	368	4	883	4	805		283	
21	21	16		16		16		. 21	
22 64	22 1	20 44		21		22 63		22 64	
107		80		81		101		107	
691	88	765	13		46			694	
122		114		118		122		122	
80 83	1	28 82		81 85		81 85	2	80 83	
53	i	51		51		52		53	
825 16		825 16		828 16		827 16		<b>82</b> 5	
18						18		18	
20 58		48		42		16 45		20 58	
12 20								12	
20 21	1	18 20		19 21	1	19 19		20 21	
		18		19		19			
31 18	2	26		25		83 20		81 18	
10						. 20		. 10	

TABLE III-

•		Unemployment on Last Day of-							
TRADE AND LOCALITY.	Sex.	DECEMBI	r, 1900.	MARCH	i, 1 <b>9</b> 01.	JUNE,	1901.		
		Members report- ing.	Number thereof idie.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.		
					XII	. MISC	ELLA		
Barbering—Continued.	1					l	l		
Barbers-Continued.						۰			
Lockport	M.	25 81	1	28		26 32			
New York, Manhattan	•	85	7	80	5	170			
Niagara Falls	*	30		28	1	80			
Norwich	•	12		10		14			
Oneonta		17		14	•••••	15	1		
Oswego Prekskill	-	7	• • • • • • • • • • • • • • • • • • • •	g	•••••	41			
Rochester	*	24		40	2	100			
Schenectady	*	56		59		64			
Seneca Falls		150		150	4	12 145			
Tonawanda	4	. 80		20		18			
Troy	-	100 93	8	109 94	••••••	112 94	8		
Watertown		52	1	51		47	1		
Watervliet	*	18		14		16			
Waverly		•••••			•••••				
Total- Barbering	M	1,427	48	- 1,415	23	1,708	14		
Other Distinct Trades.									
Button Makers.	:	ŀ							
New York, Manhattan	м	29	18	81	3	40	. 4		
Rochester	-	51 29	· • • · • • • • • • • • • • • • • • • •	52 84		52 80			
Warsaw	{ M F	5	· · · · · · · · · · · · · · · · · · ·	05					
		109	18	117		122			
Total	∫ M F	5							
Color Mizers. New York, Manhattan	м	28		28		75	8		
Fiber Sanders.									
Lockport	M	44		86	••••••	96	•••••		
Fiber Workers.	м	183	2			129			
Gas Workers.	м	ļ							
Syracuse	- 10	87		85	4	83	1		
Total	<b>M</b>	87		85	4	83	1		
Iron Miners.									
Mineville	M	42	24	61	7	62	•••••		
Leather Buffers.									
Cattaraugus Olean	M	15		40 15	16	20 15	10		
Salamanca	*			iŏ		10			
Total	M	15		65	16	45	10		
Oystermen.									
Sayville	M	80		60		60			
Paper Box Makers. New York, Manhattan	M					200			

			Unem	PLOYMENT	DURING I	ENTIRE QU	ARTER EN	DEĎ-	•
вертемв	ER, 1901.	DECEMBI	ER, 1900.	MARCI	E, 1901.	JUNE,	1901.	SEPTEMB	ER, 1901.
Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
NEOUS	Conti	nued.	 I	1	1	1		1	]
28		25		26		26		28	
87 183	R	81 85	•••••	2× 80	B	82 170	•••••	87 183	
35		80		28	i	30		85	
9								9	
21		12	ļ <b></b> .	10		14		21	
15 43		17		14		15 41		15 48	•••••
		7		8					********
100	2	24		40		100		100	
60 13	1	56		59		64		60 12	•••••
152	8	150		150		145		152	•••••
17		80	**********	20		18		17	
80	8	100		109		112	8	80	••••••
95 47		93 52		94 51		91 47		95 47	•••••
2		13		14		l is		3	
7								7	
1,721	17	1,427	1	1,440	12	1,696		1,720	
					<u> </u>				
27 56 30		29 51 29		81 52 84	1	40 52 30	4	87 56 30	
		5			·				
123		109		117	1	122		123	
		1 5							
75		28		28		75		75	
84	-	44		86		36		84	
				·					
163	1	133		130		129		129	
70		1		1	1	,		70	
32	1	87		85		88	1	32	
102		87		85		83		102	
101		42		61	7	82		101	
						20	10		
12		15		15		15		12	
ii		}		10		10		l ii	
		15		25		45	10	23	
		<u> </u>		<u> </u>		<del></del>	<u>`</u>		
•0		80	· • • • • • • • • • • • • • • • • • • •	60					
1			1	ŀ	l	1	1	i	•

TABLE III-

•	1	İ		UNEMPLO	YMENT O	M LAST D	LY OF-
TRADE AND LOCALITY.	Sex.	DECEMBI	ER, 1900.	MARCE	r, 1901.	JUNE	1901.
		Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.	Members report- ing.	Number thereof idle.
					XII	. MIS	ELLA
Other Distinct Trades—Con.	l	1	1	1	1	1	1
Paper Makers.			_				_
Black River	Ä	87 22	2	25 28	1	81 44	1
Carthage Foits Mills	-	28	1	26	·····i	27	
Fort Edward	*	55		59		61	1
Niagara Falls	44		•••••	<u></u>			
Palmer Fails		25 81	•••••	28 28		28 83	
Ticonderoga	88	24		22		18	
Watertown	•	100		100		80	
Total	м.	820	8	822	6	816	1
Pulp Workers.	¥	40	40	24	6	24	
Raddle and Harness Makers.  New York, Manhattan	M	62		43	8	<b>5</b> 8	••••••
Starch Workers. Buffalo	м	8					
Tanners and Curriers.							
Gloversville and Johnstown	M				· • • • • • • • • • • • • • • • • • • •	•••••••	
Little Falls	1			40	25	80	••••••
Olean		20	•••••	25		40	
Total	M	20		65	25	70	•••••
Trunk and Bag Workers. Buffalo	м	17	6	16		17	
Wool Workers. New York, Manhattan	м	130	50	120		180	
	( M	1,085	143	992	69	1,897	
Total-Other Distinct Trades	{M F	1,085	145			1,597	21
Mixed Employment.							
A meterdam	M	80	• 40	23	23	11	
Binghamton	-	15 170		100		150	•••••
Deposit	•	1		100		100	
Elmira		40	25	40	8		
Fort Edward		125			· • • • • • • • • • • • • • • • • • • •		
Hornelisville Hudson	•	29	10 8	100 14	5	75 10	25
Little Falls	•	50	25	€5	83	100	10
Middletown	*	J		825	800	100	100
Newark Niagara Falls	-	180	90	120 68	75	86 110	
North Tonawanda	•			•••••		53	
Sandy Hill							
Tonawanda Unadilla		·		27 25		•••••	
Utica	4	278	90	803	175	250	
Total—Mixed Employment	M	917	288	1,220	619	915	135
		4,194	675	4,251	762	4,587	381
Total—Group XII	MF T	4,199	675	4,251	762	4,587	881

## Concluded.

Members   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number				Unem	PLOYMENT	DURING 1	ENTIRE QU	arter En	DED-		
Page	<b>SEPTEM</b> B	ER, 1901.	DECEMBI	ER, 1900. MARCH, 1901.			JUNB,	1901.	<b>SEPTEMBER</b> , 1901.		
Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Sign	report-	thereof	report-	thereof	report-	thereof	report-	thereof	report-	Number thereof idle.	
40	NEOUS	Concl	aded.	,			•				
40	99		97		95	,	91	,	99		
Columb	40		22		28				40		
159	27		26		27		27		27	• • • • • • • • • • • • • • • • • • • •	
60 17 2 4 24 24 22 188	159						l		159		
17	21								21		
507         15         820         822         1         316         1         507           24          40          24         2         24          24           68          62          43         2         56          68           200	60 17	4 2			28					•••••	
24       40       24       3       24       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34		4			100		80		88	•••••	
24       3       24       3       24       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34       3	507		890		822		816		507		
88						<u> </u>	<u> </u>				
260       1       20       40       25       40       30       30         40       20       65       70       850       30         16       17       16       17       16         100       180       50       120       180       100         1,924       18       1,035       50       1,082       13       1,897       18       1,890         14       80       33       8       11       14       14       1,890       14       1       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       11       10       10	24		40		24	2	24		24		
260         40        260        80        80        80        80        40        40        40        40        40	68		62	•••••	48	2	56		68	•••••	
100			8								
100					i			İ			
16	260	}	j	• • • • • • • • • • • • • • • • • • • •	40					•••••	
330     1     20     65     70     830       16     17     16     17     16       100     180     50     120     180     100       1,924     18     1,085     50     1,082     13     1,897     18     1,890       14     80     33     3     11     14       15     170     2     100     150     160       10     125     100     150     100       10     10     50     65     32     100     6100       325     25     25     25     25     25     25       125     15     29     3     44     1     10     10     225       125     250     25     25     32     100     6     100       325     125     15     250     86     125       126     130     68     110     209       46     1     30     68     110     209       46     1     30     68     110     209       46     1     30     30     175     250     200       1,924     95     917     95     1,100	40		20		25						
16       17       16       17       16         100       180       50       120       180       100         1,924       18       1,085       50       1,082       13       1,897       18       1,890         14       80       33       8       11       14       14         15       170       2       100       160       160       10         40       40       40       8       450       450         10       125       100       75       100       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10<			20		63	<del></del>	·		880		
100     180     50     120     180     100       1,924     18     1,085     50     1,082     13     1,397     18     1,890       14     80     33     8     11     14       15     170     2     100     150     160       450     40     40     8     450       10     125     100     75     450       100     10     50     65     32     100     6     100       325     25     25     25     25     25     25     25     25     25     25     25     25     25     25     269     40     120     68     110     209     46     125     200     209     46     110     209     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385     385<		<u>-</u>									
1,924     18     1,085     50     1,082     13     1,897     18     1,890       14     80     33     3     11     14       15     15     15     15     15       170     2     100     160     40       450     125     100     75     10       10     10     29     3     14     1     10     10       325     25     25     25     25     25     25       125     29     3     14     1     10     10     10       325     25     25     25     200     100     225       125     200     46     125     200     10     225       125     25     25     200     10     225       125     25     25     200     10     225       125     25     25     25     30     10     225       125     25     25     25     30     10     225       125     15     25     30     30     226       125     25     25     30     30     226       269     46     15     25     200<	16		17		16		17		16		
14     80     33     8     11     14       15     170     2     100     150     160       450     40     40     8     450       10     125     100     75     100       10     29     3     14     1     10     10       325     25     25     25     25     25     25       125     825     800     100     6     100       325     125     15     250     86     125       269     40     130     68     110     209       46     1     209     46     110     209       46     1     385     385     385     25       200     4     278     90     303     175     250     200       1,924     95     917     95     1,100     515     945     6     1,924       6,263     218     4,194     159     4,853     586     4,542     30     6,228	100			50	120		180		100		
14     80     33     8     11     14       170     2     100     160     160       40     40     8     11     450       10     125     100     75     450       10     29     8     14     1     10     10       255     25     25     25     25     25     25       125     25     25     25     25     25     25       125     25     25     25     25     25     25       125     25     25     25     25     25     25     25       125     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     25     26     26     125     26     120     26     125     26     120     26     125     25     25     25     25     25     25     25	1,924	18		50	1,082	18	1,897	18	1,890		
15			5								
15	14		<b>B</b> 0		20	١,	1,		14		
40	•••••••••		15		·						
10			170	9	100		150			•••••	
10			40		40					*******	
10	450							l	450		
100 10 10 50	10		125	••••••			75				
289 40 130 68 110 209 46 88	100	10	50		68	22	100				
289 40 130 68 110 209 46 385 33 46 385 385 385 385 385 326 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 38	825	25			825	800	100		825		
46     1       385        20°     4       278     90       303     175       250        1,924     95       917     95       1,100     515       945     6       1,924       6,263     218       4,194     159       4,853     588       4,542     30       6,228	125	15	100				86		125		
27	209 48	] <sup>**</sup> 1	180		08						
200     4     278     90     803     175     250     200       1,924     95     917     95     1,100     515     945     6     1,924       6,263     218     4,194     159     4,853     586     4,542     80     6,228	885	ļ									
200     4     278     90     808     175     250		·			27		·····				
6,263 218 4,194 159 4,353 586 4,542 30 6,228	200	4	278	90	808	178	250		200		
5	1,924	95	917	95	1,100	515	945		1,924		
8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6,263	218	4,194	159	4, 353	586	4,542	80	6,228		
v. ave: #10() 7. 155) 105( 7. 018) 0.70( 4. 05.2) 50( 7. 228)	6,263	218	4,199	159	4,858	586	4,542	80	6,228		

### TABLE IV.—UNEMPLOYMENT OF MEMBERS

•				UNEMPLO	YMENT O	N LAST D	AT OF-		
TOWN.	Sex.	DEC.,	1900.	MARCE	t, 1 <b>9</b> 01.	JUXE,	1901.	SEPT.,	1901.
10 11 211	,	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.
Albany	{ <u>M</u> F	5,793 21	1,051	5,684 68	620	5,992	492	6,818	294
Albany and Troy	'M	45		40	4	75 40		82 85	2.
Albany, Cohoes & Troy	-	60	1	62		62		70	
Albion	-	75 46	70	80 70	40 10	80 50	70	105 50	•••••
Amsterdam	5 M	940	115		109		41	950	8
	{ F	1,093	243	1,206	201	1,252	84	1,878	18
Auburn	)F	) 2		2		1		2	-
Baldwinsville Batavia	Ä	163	3 8	87 154	28 105	82 164	8	28 136	18
Berlin	•			18	18	20	11	10	1.0
Binghamton	₹ M	1,838	480	1,789	116	1,786	97	1,770	2
Binnewater	{F M	92	43 80	44 70	11	64 70		71 75	
Black River	4	37	2	85	i		i	82	
Brockport	, M	26,545	5,974	27,717		97 875		- 700	
Bu <b>ffalo</b>	{ F	248	150	, 209	7,530 40	27,675 824	2,023 18	25,700 803	1,77
Canajoharie	M	19	5	21	4			21	
Canandaigua	{₩ F	496 15	88	499 8	86	492 15	1	483	
Canastota	M	16		16		16		21	3
Curthage		<b>25</b> 1	27	184	29	248	10	81	
Jaiskill				40	16	20	10	•	•••••
Chaumont						<u>.</u> :		6	
Clayton	<b>«</b>	84		36	6	41	] !	44	
Clyde	-	18	2	22 12	2 8	22 22	1 6	18 23	
Cohoes	2 7F	514	261	622	134	573	315	648	8
	{ F M	595 631	130 33	542 711	83 86		106 80		2
Corning	(M	91	17	97	24			91	•
Cortland	١			i		2		2	
Coxsackie	, <b>Т</b>	5 40	40	84	80	40	15	447	4
Dansville	5 M	22	7	14			18	14	
i	{ F			!	1				· · · · · · · · · · · ·
Depew	` <u>M</u>	191 30	117	105 29		97 48	• • • • • • • • • • • • • • • • • • • •	260 50	
Dankirk	ςM	552	3		63			918	
Durhamville	{ F M	20	ļ	21	4	23	23	22	
East Syracuse		861	8	855	10		-	853	
*.	¥ F	2					- <b></b>		
Eddyville	M M	1,529	80 215	1,552	128	16 1,824	130	1,997	
Elmira	) F	13		7	8	10		9	
Falconer	"M	180	180	203	198	21 209	209	30 200	· · · · · · · · ·
Felts Mills		26		203	1 1	27	200	27	
Fishkili on Hudson		49	7	47				42	
Fort Edward Fort Plain		104		101		106	1	564	
Frankfort		54		104	2	101	8	119	1
Fredonia	=	······ <u>:</u> :						.] 5	
Fulton	ςM	81 543	20 179	30 578		148 715			
Geneva	) F	1		.] 1		( 1		. 1	
Glens Falls	} M F	420	145	558 67		85	1	555	
	ΜS	827	108					914	1

# OF LABOR ORGANIZATIONS.—By Towns.

	Unempi	LOYMENT	DURING I	ENTIRE Q	UARTER 1	End <b>ed</b>		
DEC.,	1900.	MARCE	t, 1 <b>9</b> 01.	June,	1901.	SEPT.	, 1901.	TOWN.
Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	
5,766	80	5,772	287	5,992	· 71	6,168	147	} Albany.
81 45	• • • • • • • • • • • • • • • • • • • •	68 40		75 40	•••••	82 85		Albany and Troy.
. 60		62		62		70		Albany, Cohoes and Troy.
75 48	•••••	80 70	40	80 50		105 50	•••••	Albion. Alexandria Bay.
940	1	915	15	938	16	950	9	Amsterdam.
1,098	58	1,206	125	1,297	16	1,868	29	13
2		2		2		2		& Auburn.
89 163		87 154	11	82 164	•••••	28 - 186	•••••	Baldwinsville. Batavia.
		18	5	20	11	10	4	Berlin.
1,838	5	1,820	51	1,744	41	1,770	16	Binghamton.
47		44 70	*********	64 70	*******	71 75	•••••	Binnewater.
87		85	1	81	1	82	1	Black River.
00 725	1,820	27,838	7,175	27,774	268	25, <b>6</b> 93	699	Brockport.
26,735 248	1,520	209	1,110	240	200	808		{ Buffalo.
19		21	. 8	24	•••••••••••••••••••••••••••••••••••••••	21		Canajoharie.
423 15	5	499 8	16	492 15	1	483	•••••	{ Canandaigua.
16		16		16		21		Canastota.
251	2	184	22	218	•••••	84		Carthage.
				20	10			Catekill. Catiuraugus.
						6		Chaumont.
84 18	••••••	86 22	2	41 22	1	44 18	•••	Clayton. Clyde.
		12	8	22		23		Cobleskill.
514 595	5 80	622 542	106 75	520 508	2	618 524	10	Cohoes.
631	8	711	17	862	8	968	5	Corning.
91		97	20	84		91		Cortland.
		1 84		2 29	•••••	2 44		Coxsackie.
40		40	80	40		47		Creek Locks.
22		14		29	8	14		Dansville.
191		177	6	97		260		Depew
30		29		48		50		Dobbs Ferry.
552	••••••	567	53	690		913	8	Dunkirk.
20		21		22		22		Darhamville.
361 2	1	<b>8</b> 55	5	882	4	853	·••••	East Syracuse. •
30		40		16				Eddyville.
1,529	84	1,552	93	1,824	18	1,997	54	} Elmira.
13		7		10 21	• • • • • • • • • • • • • • • • • • • •	30		Falconer.
180	10	203	188	209		200		Fancher.
26 49	•••••••••••••••••••••••••••••••••••••••	27 47	2	27 45	· · · · · • · · · · · ·	27 42		Felts Mills. Fishkill on Hudson.
104		10i		106		561		Fort Edward.
						3 119		Fort Plain.
54		104		101	8	119		Frankfort. Fredonia.
81		80		148	8	98		Fulton.
543		573 1	2	715 1		762	5	Geneva.
420		553	57	599	17	555	6	Glens Falls.
		67	9	35		850		}
837	75	808	68	861	l <b></b>	. X50		Gloversville.

TABLE IV-

				AT OF-					
TOWN.	Sex.	DEC,	1900.	MARCE	r, 1901.	JUKE	1901.	SEPT.	1901.
		Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idie.
Gloversville and Johns-	ς M	27	1	47	4	26		286	,
town	1 E	3		2		2	••••••	2	<del>-</del>
Gosben	M		*********	20	6	25	10	20	
Greene	4					14			
Green Island		64	10	71	•••••	115	10		
Herkimer Herkimer, Ilion and	-	•••••	•••••	· • • • • • • • • • • • • • • • • • • •	*******	92		100	1
Mohawk	•		<b> </b> .	, 				24	
High Falls		58	25	84	15	189	6	189	
Hornellsville	} ₩	1,190 203	50 58	1,225 183	71	1,228 85	63	1,084 82	i '
Hudson	'ú	203   95	5	183	7	75	7	186	
Hulberton	-	106	106	65	65	112	112		9
Ilion	-	17	7	15	2	12		12	i i
Irvington		50	7	44	2	46 34		45 29	
•	(M	239	42	235	25	893	76	499	1
Ithaca	\ TP	18	l 6	20		15		16	
Jamestown	₹ F	754	93	868	91	1,293	142	1,421 90	11
	K M	186	70	201 8	19	159	8	8	I
Johnstown	SF	. <b></b>		1		127	80		i
Kingston	M	235	102	230	108	259	85		
Lake Placid	:				•••••	72		88	١.
Laucastor		163 200	200 200			165 142	96	166 154	1
Liberty	-	18	1	32	7	17		12	
Lindenhurst		88	7		<u></u>	26		21	
Little Falls	₹ F	511 28	93		105	663 25	67	617 27	8
	KY	1,217	213	26 1,065	86	1,289	108	1.281	8
Lockport	{ F	107	25			87		86	ì
Malone	M	10		7		.8	· <u>-</u>	8	
Mamaroneek	1 .	34 100	17		17 28	7 <u>4</u> 100	5 14	77 100	1
Mechanicville		141		148	1 4	158	1 7	161	
Medina		14		84		25	. <b></b>	i	l
Middletown	:	469	89		805	555	111	. 883	4
Mineville	-	42 498	24 73		7 84	82 495	81	101 510	
Mount Vernon and	1	•••	l '-	1	-		•	1	
New Rochelle	-			20	6	27		27	
	(M	75	1 1	128	77	225	l	294	1
Newark	{ <b>F</b>	ļ	. <b></b>					2	
Newburgh	₹ M	1,187	227	1,188	251	1,227	100		5
New Rochelle	FM	592 286	10 72		9 39	658 433	14	730 409	
	1 34	8,163	1,201	8,254	814	8,848	692		
New York, all boroughs	) F	91	25	87	25	81	23	89	2
New York, Bronx	(X)	2,202	464		622				. 9
New York, Brooklyn.	}尹	28,878 284	6,272		4,683 14	25,257	2,471		1,24
Now York Monketton	K V	86,660	17,529	86,902	17,231 711	99,620	12,768	111,883	
New York, Manhattan.	{ F	4,598	944		711	5,848	953	8,511	38
New York, Manhattan and Bronx.	м		l	155	20	160	10		I
New York, Manhattan	(M	6,760	4,090	5 650	2,020	8 400	2 160	6.800	1,50
and Brooklyn	1 F	1,200	, 700	1.000	400	1,000	600	1,200	50
New York, Queens	₹ M	1,547	222	1,626	183	1,624	95	1,836	•
New York, Richmond.	} F M	702	228	801	156	552	78	608	8
•	l								
Total—New York	{₩ ₩	129,412	80,001	180,199	25,679	142,760	19,457	159,035	11,82
City		6,176	1.702	6,217	1,150	6,699	1,590	10,418	

	Unempi	- THERE	DURING :	EXTIBE Q	UARTER I	Ended—		
DEC.,	1909.	MARCE	r, 1901.	June,	1901.	SEPT.,	1901.	TOWH.
Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	
27	1	47	1	26 2		286	2	Gloversville and Johns town.
	•••••	20		25	•••••	20		Goshen. Gouverneur.
				14	•••••	20		Greene.
64		71	••••••	115 92	••••••	96 100	••••••	Green Island. Herkimer. Herkimer, Ilion and Mo
		•••••••				24		hawk.
58 1,190	2 7	84 1,225	18	189 1,228	82	189 1,034		High Falls.
203		188	ı î	85	• • • • • • • • • • • • • • • • • • • •	32		} Hornellsville.
95 106	5	80 65	8 65	72 11 <b>3</b>	7	186 113	••••••	Hudson. Hulberton,
17		15		12	i	13		Ilion.
50		44		46		45 29		Irvington.
839		835	·····i	84 898	10	499		Islip.
18		20		15		16		{ Ithaca.
754 136	41 70	859 201	57 14	1,285 159		1,421 90	77	{ Jamestown.
7		8		7		8		Johnstown.
235	5	280	98	259	7	111 219	8	Kingston.
				72		88		Lake Placid.
163 200	•••••	187		165	•••••	166	15	Lancaster.
13		150		142 17		154 12		Le Fever Falis. Liberty.
•••••				26		21		Lindenhurst.
511 28	1	572 26	61	658 25	8	617 27	16	Little Falls.
1,213	21	1,221	41	1,338	8	1,197	86	Lockport.
107 10	•••••	97		87	•••••	86 8	10	Malone.
		81		42		77	•••••	Mamaroneck.
100	8	100	28	100	14	100	1	Mattenwan.
141 14	••••••	148 84		158 25	3	161		Mechanicville. Medina.
469	••••••	890	803	555	•••••	883	2	Middletown.
42 498	. 15	61 479	7	82 465	1	101 510		Mineville. Mount Vernon.
		20		27		27		Mount Vernon and Nev
75		82	,	225		294		Rochelle,
						] 2		Newark.
1,187 592	10	1,188 663	90		4 5	1,161 780	21 18	Newburgh.
381	80	426	9	433	2	409	1	New Rochelle.
8, 163	712	8,254	789	8,348	640		714	New York, all boroughs.
91 2,982	23 88	87 8,439	450		23 25	4.840	27 58	New York, Bronx.
23,878	193	23,602	1,760	23,297	528	25,742	194	New York, Brooklyn.
284 97,767	4,966	220	16		2,278	615 115,388	8,867	13
4,598	76	4,905	270	5,843	75	8,511	246	THOW I DIE, MEMBERSHI.
••••••		155	20	160	10	·····		New York, Manhattan
6,760	1,550	5,650	1,220	5,400	950		1,500	and Bronx.  New York, Manhatta
1,200	200	1.000	825	1,000	100	1,200	500	
1,547	21	1,626	82	1,624	7	1,836	1	New York, Queens.
702	116	801	89	552	2	608	2	New York, Richmond.
141,299	7,596	188,272	14,924	142,760	4,435	168,419	5,836	Total-New York City.

TABLE IV-

				Unempla	OTHERT O	n Last I	)ay QF		
TOWN.	Sex	DEC.,	1900.	MARCI	E, 1901.	June,	1901.	SEPT.	, 1901.
		Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.
Niagara Falls	ς M	1,818	242	1,893	64	1,460	26	2,162	105
North Tonawanda	{₩ F M	171 185	18	184 168	1	170 <b>29</b> 5	•••••	156	
Norwich	{₩ F	148	28 11	126	27	180	1 2 1	270 202	
Nyack	} F M	8 42	8 25	44	1 14	3 42	1	3 70	
Ogdenaburg	•	101	8	99	14	97	12	591	90
Olean	{ <b>M</b>	558	28	52 <b>6</b> 12	45	622	14	589	21
Oneida	M	216	2	232	6	284	1	269	
Oneenta	{M F	570 10	121	577 10	27	539	41	560	12
Ossining*	M			65	4	58	15	58	2
Oswego	#	<b>69</b> 5	141	757 18	131	1,205 18	109	1,341	71
Palmer Falls	*	25		23		28		21	
Pearl River	. 34	277	158	260	15	275	21	80 <b>29</b> 1	
Peckskill	₹ F		100			i	••••••	1	<b>-</b>
Penn Yan	M	58		55	2	60	••••••	3 73	
Port Chester		332	115	283	64	291	18	816	
Port Jervis	§₩ F	924 21	26	955 26	9	979 88	4	1,082	20
Potsdam	ζM	<i>5</i> 1		20		6	••••••	6	
roususm	{ F					17		16	
Poughkcepsie	} M	467	71	442	60	601 2	77	634	18
Ravena	, м	28		84		82		88	•••••
Rensselser	(M	269 6,966	1,884	287 7,745	6 7 <b>6</b> 4	832 8,298	1,087	867 8.839	807
Rochester	١F	102	42	91	82	114		199	24
Rome Rosendale	M	186	45	169 210	43 20	197 179	12	221	
Rotterdam	4	13		14	3	17	ī	16	
Rotterdam Junction	ςM			88	3	24	•••••	22	
Rouses Point	{F M			••••••			•••••	8	
Rye Salamanca	M	53	7	27 48	10 1	86 70	•••••	86 72	
Sandy Hill	#	111		99	9	86	11	496	
Saratoga	# #	21 45	45	22 48	1	25 65		50 62	
Saugerties	•	105		82		80	i	81	
Schenectady	{M F	1,948 16	147	2,806	112	2,292	17 3	2,833	2
Seneca Falls		229	4	11 263	27	15 713	582	16 597	47
Shortsville	{ F M	26	••••••		• • • • • • • • • • • • • • • • • • • •	10		8 27	
Silver Creek	*	14	8	24 13	• • • • • • • • • • • • • • • • • • • •	80 50		120	
Sing Singt		4.8	11	•••••					
Sloatsburg		9		6	• • • • • • • • • • • • • • • • • • • •	80		70	
Syracuse	{ <b>M</b> <b>F</b>	5,047	641	2,256	588	5,563	279	5,740	191
Farrytown	{ F M	824 860	\$53 21	779 829	826 40	784 862	61 5	720 417	22
Liconderoga	*	24		22		18		17	
Fonawanda	ςM	336 4,294	86 881	361 4,833	45 452	847 4.282	11 432	325 4.307	72
Froy	) F	179	8	121	82	128	48	79	4
Tuxedo	M ?	115	15	86 80	10	86 5	•••••	10	
Unadilla	2 ===				1	٥			
	F M F	8,276	640	10 8,218	663	8,164		13 <b>8,246</b>	79

DEC.,	1900.	MARCE	, 1 <b>9</b> 01.	JUNE	1901.	SEPT.,	1901.	TOWN.
dem- rs re- rting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	TOWA.
1,318		1,393	56	1,460 170	2	2,162 156	1	Niagara Falls.
171 135	1 <b>2</b> 1	184 168	26	295		. 270		North Tonawands.
148	4 2	169 2	·····i	174	1 1	202 3	•••••	Norwich.
42		44		42		70		Nyack.
101 558	· 2	99 526	87	97 621		591 589	1	Ogdensburg
9		12		9		7		Olean.
216 570	<u>.</u>	<b>2</b> 32 577		234 589	8	269 560	6	Oneida.
10		10		9		9		Oneonta.
695	Б	<b>6</b> 5 757	78	58 1,205	18	58 1,241	2 23	Ossining. Oswego.
19		18	•••••	l 18				Owego.
25		23	• • • • • • • • • • • • • • • • • • • •	23		21 80		Palmer Falls. Pearl River.
277	1	260	4	249	2	291	1	Peckskill.
		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	1		8		Penn Yan.
58 <b>29</b> 6	85	55 283	2 60	60	1	78 316	1	Platteburg.
921	20	955	6	979	8	1,032	8	Port Chester. Port Jervis.
21	••••••	26	•••••	88 6		40		STOLO BOLATO
		• • • • • • • • • • • • • • • • • • • •		17		16		Potsdam.
467	8	517 2	17	589 2	. 2	634	3	Poughkeepsie.
28	•••••••	84	· • • • • • • • • • • • • • • • • • • •	82		83		Ravena.
269 6.985	1 64	287 7,491	564	832 8,144	5 83	8,703	115	Rensselaer.
102	1	91		114		199		Rochester.
186	. 8	177 210	18 20	197 1 <b>79</b>	8	220	2	Rome. Rosendale.
13		14		<sup>1</sup> 17		16		Rotterdam.
•••••	••••••	88		24		22	•••••	Rotterdam Junction.
						8		Rouses Point.
87 53	•••••	27 62	10 1	86 70		36 72	•••••	Rye. Salamauca.
111		99		86		496	1	Saudy Hill.
21 45	••••••	22 43		25 65		50 62	••••••	Saratoga. Saugerties.
105		82	*******	80		84		Say ville.
1,948 16	2	<b>2,</b> 306	81	<b>2,8</b> 64	5	2,814 16	2	Schenectady.
116		263	7	871		596	88	Seneca Falls.
26		24		30		8 27		Shortsville.
14		13		50		120		Silver Creek.
48		********				70		Sing Sing. Sloatsburg.
9		6		80				Suffern.
5,687 824	166 141	5,376 779	280 82	5,563 784	52 23	5,740 720	89 50	Syracuse.
860		829		862		417		Tarrytown.
24 836		22 361	45	18 847		17 828		Ticonderoga. Tonawanda.
4,294	21	4,468	225	4,178	157	4,307	21	Troy.
179 115		121 86	1	123 86		79 10		Tuxede.
		80		5		5		Unadilla.
8,276	180	10 8,890	279	3,150	14	18 8,246	26	Utica,

TABLE IV-

				UNEMPL	OYMENT C	n Last I	DAY OF-		
TOWN.	Sex.	DEC.,	1900.	MARCI	r, 1901.	JUNE,	1901.	SEPT.	, 1901,
		Mem- bers re- porting	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting.	Number thereof idle.
Walton	M {! ! M F M	22 28 179 29 5	28 179	28 80 182 84		22 18 164 80		25 21 151 <b>80</b>	8
Waterloo Watertown Waterliet Waverly Wellsville Whiteball White Plains Whitesbore Wonkers	M M M M M M M M M M M M M M M M M M M	1,470 15 78 23 1 17 167 14 92 19	5 17 9 60	96 23 1 17 174 80 72	62	1,807 15 118 22 1 18 179 91 70 19 986	1 4 1	1,226 18 120 85 1 21 182 93 60	1
Grand Total	{₩ F T	218,648 10,004 223,647		10,000	1,770			14,496	1,407

#### Concluded.

	Unemployment During Entire Quarter Ended-										
TOWN.	, 1 <b>9</b> 01.	SEPT,	1901.	June,	DEG., 1900. MARCH, 1901.		DEC.,				
	Number thereof idle.	Mem- bers re- porting.	Number thereoi idle.	Mem- bers re- porting.	Number thereof idle.	Mem- bers re- porting	Number thereof idle.	Mem- bers re- porting.			
Walton.		25		22		22		22			
Wappingers Fails.		21 151		18 16)		30 182		28 179			
Warsaw.		30		80		84		29			
Waterloo.		ii						5			
} Watertown.	85	1,226			68	1,408	4	1,470			
Watervliet.	·····i	13 120		15 113	·····i	96		15 73			
} Waverly.		35		22		23		23			
Wellsville.		21		18		17		17			
Whitehall. White Plains.	8	182	4	179	3	174		167			
Whiteport.		93 60		91 70	62	80 72		12 92			
Whitesboro. Yonkers.	1	19	1	19	1	21		19			
X OU Kers.		1,097	25	1,091	83	962	12	979			
) a		258,104						225,796			
Grand Total.		14,496 272,600						10,004 235,8c0			

Table V.—PERCENTAGE OF MEMBERS UNEMPLOYED.— By Trades.

TRADE.	Sex.	UNEM	PLOYM Day	ENT OF	LAST	ING		MENT BE QUA	DCE- RTER
	5.2.	Dec , 1900.	Mar., 1901.	June, 1901.	8ep , 1901.	Dec 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
I. BUILDIN	G, <b>S</b>	CONE	w c	RKI	NG,	ETC.			
Stone Working. Bluestone cutters and flaggers	м	75.4	66.1	84.0	2.4	0.0	66.1	0.4	0.7
Bluestone cutters' helpers	-	0.0	85.7	55 6	87.9	0.0	85.7	55.6	0 0
Freestone outers	]	31 8 29.0							0.0
Granite cutters			1		1	1	l	1	
rubbers	1	50.0 0.0		16.7 0.0	0.0 1.5	0.0			0.0
Marbie cutters and tile setters	•	00		0.0	1.0	0.0			1.5
Marble outters' helpers	•	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Marble polishers, rubbers and saw-		6 3	1.5	8.4	0.0	0.0	1.2	8.4	0.0
Quarrymen	:	73.2	47.5	100.0	0.0	5.5	68 0	0.0	0.0
Stone cutters		84 8 25.2		88.2 17.5		1.8 0.0			02
Total	<u>M</u>	84.3	26.0	14.8	8.6	9.2	2.8	1.1	0.2
Brick and Coment Making. Coment workers	M	85.0	18.8	20.4	9.5	0.5	15.7	0.0	0.4
Building and Paving Trades.									
Artificial stone masons	M	80.8 48.3			11-1	0.0	22.2		0.0
Building material bandlers		51.5		10.0	14.6	15.6 0.0	31.6 0.0		5.5 0.0
Calason and foundation workers		41.7	62.5	80.0	1.5	0.0	7.5	25.0	0.0
Carpenters and joiners		20.5				2.1 0.0			1.2 00
Derrick men.  Double drum hoister runners	•		23.1	9.1			10.7	0.0	0.0
Electrical workers		15.8	17.9	15.2			18.2		0.4
Elevator constructors and mill- wr gbts		11.6	1.6	0.8	3.3	0.0	0.8	0.0	0.0
Flagatone workers	-	100.0				0 0			•••••
Gas and electric fixture hangers	-	46 5				0.0		0.8	0 3 83.8
Gilders		l ö.ö			2.6	0.0			2.6
Gilders House shorers and movers	-	82.5	20.8	6.9	8.0	1.9	0.0	6.9	0.0
Housesmiths and architectural iron workers.		l sa	12.9	27.8	7.2	4.1	12.8	5.2	0.0
Lathers		56.2	18 8	18 8	11.6	0.0	0.0	4.1	00
Linemen		47.6		1		0.0			0.0
Metal lathers	-	1			4.8				0 0
Painters and decorators		43.1		12.0			84 7	5.5	0.9
Pavers and rammer men		60.5	72.7	10.7 36.6		17.9 27.2	23.1 3 6		2.9 0.0
Pile drivers and dock builders	•	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0
Pipe calkers and tappers		84 8 50.8			0.0 44.2		20 0 6.1		0.0 10 3
Plasterers Plumbers and gas fitters	•	17.1	9.8	13.3	8.5	1.0	7 8		0.1
Plumbers' helpers	-	0.0	9.0	0.0	0.0	0.0	0.0	0 0	0.0
Range mounters, setters and kitchen outfitters	-	6.5	3.7	0.0	0.0	0.0	2 7	0.0	0.0
Rock drillers	4	10.0	8.9			0.0	0.0		
Rock drillers and aledge workers Rock drillers and tool sharpeners		10).0	27.3	0 9	1.8	0.0	0 0	0.0	1.6
Roofers and sheet metal workers	-	17 8	26.4	10 4	5.1	7.1	15.8	2 4	4.6
Stair builders	:	26.7	0.0	0.0	0.0			0.0	0.0
Steam fitters		4.5		38.4 16.7	27.6 1.0	0.0 0.0			0.7 0.0
STARDI MITATA' BALLATA			80.0	61.5	0.0	00	0.0	15.4	0.0
Steam pipe and boiler felters		53.3			2.3 10.0	0.0 0.0			0.0
V.VIIV METUED. 10	' -	. 53.5	11.2	31.7	. 10.0	<b>U.</b> U		1 10.3	U.V

TABLE V-Continued.

TRADE.	Sex.	UNEX		OF—	LAST	UNEMPLOYMENT DUE- ING ENTIRE QUARTER ENDED—			
TRADE.	Sex.	Dec., 19(0	Mar., 1901.	June, 1901.	Sep. 1901.	Dec., 1900.	Mar., 1901.	Jnne 19:1.	Sep., 1901.
I. BUILDING, ST	ONE	WOI	KIN	G, E	TC.—	-Conc	luded	l.	
Building and Paving Trades - Con- States workers Tar, felt and water-proof workers Tile layers and helpers Tile layers and marble mosale workers Tile layers and marble mosale workers Varnishers Total	*	0.0 41.2 8.2 0 0 13.4	27.7 22.2 25.0	25.0 0.0 10.6 0.0 22.6	6.8 0.0	0.0 0.0 0.0 0.0 9.4	8.7 0.0 27.7 0.5 19.6	25.0 0.0 0.0 0.0 0.0	0.0 0.0 0.5 0.0 0.0
Building and Street Labor. Bricklayers, masons and plasterers' laborers. Cement and asphalt laborers. General building and street laborers Plumbers' laborers.  Total	M "	45.0 25.0 83.8 77.2	75.0 28.5 8.6	21.4 85.1 0.0	1.2 4.3 11.6 27.0	0.0 0.0 0.0		0.0 0.0 0.0	0.0 0.5 0.0
Total—Group I	M	82.0							1.7

### II. CLOTHING AND TEXTILES.

Garments.		(			ا ۔ ا	1 1		1	١
Buttonhole makers	{M F	28.6	22.5 0.0	98	1.8		2.8 0.0	9.8	0.0
Cloak makers	{M F	66.7 58.3	40.0 40.0	60.0 60.0	28 1 41.7		24 0 32.5	16.0 10.0	23.1
Cloth examiners	`м	34.3	6.7	8.3	0 0	0.0	6.7	0.0	0.0
Clothing cutters	*	8.2	8.0	0.3	6.0	4.8	0.4		0 0
Cloth spongers, refinishers and helpers		14.9	65.7	57.1	1.8	0.0	8.6		0.0
Coat makers	S M	40 5 42 5	51.6 42.0	28.2 19.4	1.3 7.8	8.5 7.1	0.0 12.0		0.1
Jacket makers	2 is	33.3	42.2 20.0	20.0	0.0	0.0	0.0	0.0	0.0
Lining cutters and trimmors	`M	40.0	16.0 16.7	11.5 9.7	0.0	0 0	0.0	0.0	0.0
Neckwear cutters	{ M F	14.0	48 0	0.0	60.0		0.0	0.0	0.0
Overall, coat and pants makers	F	100 0	42.8 9.3		15.0 0.0	0.0	0 0 9.3	0 0 2.1	0.0
Overall workers	} M F	13.8 40.8	0.0 10.8	0.5 3.0	0.0 8.9	0.0 1.1	0.0 1.2	0.5 1.0	0.0 1.3
Pants and vest makers	ξM.	23 3	50.0	0.0	0 0 20.9	0.0 11.5	0.0 0.0	00	0 0 7 9
Pants makers	} M	26 9 25.0	15.7 100 0	13.4 100.0	9.5 0.0	5.5 10 0	0.0 100.0	0.0 100.0	0.0
Tailors	} M F	15.4 59.0	12 9 89 5	42.5 9.5	2 3 19.9	6.4 27 5	0.P	0.4	1.8 0.2
Vest makers	} M	49.8 53.1	0.0		0.0	0.0	0.0 0.0	0.0	0.0
Waist and wrapper makers	} M	52 2 75 0	0.0	33.1		0.0 0.0	0.0 0.0		
Waist makers	liie				0 0				0.0
Wrapper makers	2.54				8.7 6.8				0.0
Total	{ R W	40.1 49.8	24.6 22.9			12.4 9 5	9.6 8 6		6.4

TABLE V-Continued.

DD 4 NW		UNEX		ient o	n Last	IN	MPLOY G ENT NDKD-	MENT IBE QU	DUB-
TRADE.	Sex.	Dec , 1900.	Mar., 1901.	June. 1901.	Sep., 1901.	Dec. 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
II. CLOTHING	AN	D TI	XTI	LES	-Con	clude	d.		
Hats, Caps and Furs. Cloth hat and cap cutters Fur workers. Hat finishers. Hat makers. Hat trimmers.	M ** { M { F	7.6 82.2 12.9 37.6	41.8 15.1 68.0 0.0	83.3 4.1 11.9	0.0	0.9 10.1 0.0	41.8 15.1	83 8 4.1 0 0	0.0 0.0 0.0
Total	} F { M { F	21 5 0.0	32.7 0.0	20.8 9 1 20 8	0.0 0.0	6.1 0.0	14.8 0.0	5.8 0.0	0.0 0.0 0.0
Boots, Shoes, Gloves, Etc. Boot and shoe workers	{ M	22.1 0.0 15.0 91.7 0.0 22.7 0.0	3.9 0.0 8.9 0.8	8.5 8.3 0.8 0 0 6.1	4.5 0.0 11.0 0.0 10.7	0.0 0.0 10.4 0.0 0.0 0.0	1.9 0.0 7.9 0.0	0.0 0.0 0.0 0.0 0.0	3.6 0 0 0.0 0.0 6.8
Total	{ M { F	18.3 24.8	6.8 0.4	8.6 6.8	8.9 9.8	4.1 0 0	4.8	0.0 0.0	2.2 6.2
Shirts, Collars, Cuffs and Laundry. Collar turners Laundry drivers Laundry workers Shirt cutters Shirt folders Shirt makers Shirt, waist and collar cutters Underwear makers (white goods)	M * M * M * M * M * M * M * M * M * M *	0.0 12 9 2 9 25.0 21.7 0 0 83 3 13.1 10.6 100.0	0.0 11 9 17.8 9.2 16.7 0.0	0 0 12.8 30.0 25.2 16.0 0.0	77.8 0.0 89.3 48.8 9.2 23.3 40.0	0.0 0.0 16 7 0.0 0.0 0.0 0.0	0.0 4.4 8.8 9.2 16.7 0.0	0.0 8.3 0.0 0.0 0.0 0.0	0.0 0 0 1.1 0 8 9.2 23 8 40.0
Total	{ M F	17.2 15.8	13.0 15.9	14.2 25 1	38.6 48.1	6.7 0.0	7.2 3.4	1.1 0 0	4.5 3.8
Textiles. Block printers (carpet) Carders Finishers. Finishers and dyers. Knit goods cutters. Koutters. Loopers Loopers Spinners (jack). Spinners (mule) Textile workers Weavers. Winders and knitters Wool softers.	M	100.0 0.0 0.0 0.0 41.4 555.6 53.8 45.0 6.6 40.0 20.0 47.6 100.0 50.0 58.8	0.0 0.0 7.1 0.0 0.0 50.0 11.1 17.0 0.7 80.0 20.0 5.9 0.0	0.0 	100.0 0.0 0.0 87.9 16.7 11.6 10.0 11.4 9.3 0.0	0.0 0.0 0.0 0.0 8.4 0.0 0.0 40.0 17.4 47.6 100.0 0.0	0.0 7.1 0.0 0.0 50 0 11.1 1 8 0.0 0 7 20.0 0.3 5.9 0.0	0.0 0.0 0.0 0.0 2.6 1.5 0.0 0.0 0.0	0.0 0.0 37.9 0.0 2.3 10.0 0.0 9.3 0.0
Total	(M )F	39.7 27.1	11.1	87 5 13.9	9.6	4.3 20.0	7.0 11.7 	1 6 0.0	3.5 1.6 5.6
Total—Group II	{ M F C	85 2 43.5 36.8	21.9 19.9 21.5	30 0 22.3 28.2	9.7 10.0 9.7	10.4 10.1 10.4	9.3 8.2 9.0	5.1 2.8 4.5	6.0 5.7

TABLE V-Continued.

TRADE.	Sex.	Unem	PIOYMI Day	NT ON	LAST	IN	MPLOY G ENTI NDED-	MENT	Dur-
IRAUB.	Sex	Dec., 1900.	Mar., 1901.	Jane, 1901.	Sep , 1901.	Dec , 1900.	Mar., 1901.	June, 1901.	Sер., 1901.
III. METALS, MA	CHII	VERY	Z A.N	D SI	HIPE	UIL	DIN	<b>}</b> .	
Iron and Steel.	١	l	١.	t I	Ι.	١	1	1	i
Blacksmiths	М	8.6 1.8	3.9 2.6	6.8	4.6	0.0		0.0	0.0
Blast furnace men		100.0		7.7 0.0	5.4 2.3	0.0 1 <b>0</b> 0.0		0.0	2.3
Boiler makers and iron ship builders	-	8.7	5.7	6 7	10.4	0.2	0.5	1.2	0.8
Boiler makers' helpers		0.0	1.2	4.4	46.5	0.0	1.2	0.0	23.8
Car wheel makers	-	10.2	8.7	9.4	0.0 2.2	8. C	6.7	0.5	0.0
Electrical machinists		10.2	8.1	21.0	20.0	8.0		0.0	8.2
Regineers, blacksmiths, machinists,						l		ļ	ŀ
etc. (amalgamated)		6.6 36.1	7.6 1.8	12.6	2.1 9.0	5.0 0.3			1.1
Foundrymen		30.1	1.0	5.0	10.0		0.0		3.0 0.0
Gun makers	•			7.1	100.0			7 1	100.0
Horseshoers	-	25.8	12.6	4.2	1.5	0.0	8.3		0.0
Iron molders	-	25 7			16 0 6.0	0.0 1.0		0.0	16.0 1 6
Iron molders		0.0		8.6	1.9	0.0	0.0	0.0	0.0
Iron Workers		4.6	0.0		0.0	0.0	0.0	0.0	0.0
Japanners and finishers (steel)		0.0	0 0	100.0	0.0 0.0	0 0	0.0	0.0	0.0
Locomotive and car pipe fitters Machinists	-	1.7	2.4		2.8		1.2	0.+	1.0
Machinists' helpers	-	0.0		8.6	2.1	0.0			0.0
Metal mechanics (allied)		····		82.5	0.5			0.0	0.0
Pattern makers Rolling mill employees		2 5 0.0		0.6	1.0 0 0		0.8	0.0	0.1
Screw makers	4	0.0	0.0	0.0		0.0	. 00	0.0	0.0
Steam engine makers		2.5	2.5	2 4	4.4	2.5	2.5	2.4	4.4
Steam forge workers	:	45.0		••••		0.0			
Stove mounters		95.8			1.6 13.4	0.0		0.0	0.0
Tank builders	"			0.0				0.0	
Tool makers	-	ļ	5.0	0.0	20.3		0.0	00	0.0
Total	М	12.7	6.7	13.6	4.8	1.0	2 9	1.1	1.2
Metals Other Than Iron and Steel.				!					_
Beer pump makers	M		18.7		0.0		18.7		0.0
Brass finishers	"	7.5 7.8	5.6 0.0	0.0	0.0 0.0		0.0	0.0	0.0
Brass molders Brass spinners. Brass workers. Chandelier filers. Chandelier makers	4	0.0	4.8				0.0		0.0
Brass Workers		1.8	20	00	0.0	0.9	2.0	0.0	0.0
Chandelier filers	"	0.0		42.8	4.0				4 0
Chasers		0.0			' 0.0   0.0				0.0
Coppersmiths.  Electrical appliance makers	-	6.0	9.7	6.6	7.5	0.0	2.1	0.0	0.0
Electrical appliance makers	•		2.5		<u>-</u> -		0.8		
Gold beaters	l ii	0.0	1.5	0.0	0.0 5.3		0.0	0.0	0.0 5.8
.l awaiere		0.0	0.0	0.0	5.1	00	0 0	0.0	1.0
Metal polishers, buffers and platers Surgical instrument makers	"	25.5	18.9	8 8	4.8	0.3	9.4	1.0	4.3
-Watch case jointers	-	0.0	5.9 0.0	0.0	21.0	0.0	0.0	0.0	0.0
Wire frame makers	ςM		7.0	50.0	58 3		0.0		58.3
wite irane makers	} F		13.3		50.0		0.0		50.0
Total	{ M F	9.1	6.3 13.3		8.7 50.0	0.5	3.3 0.0		6.2 50.0
Engineers and Firemen.				i —					
Engineers (eccentric, hod hoisting			l				١ . ـ	۱	
and stationary)	M	4.6 27 2		1.3 1.2	1.5 1.4	0.7 2.6	1.5	0.5	1.0
Firemen (cccentric and stationary)	"	4 8		1.4	1.1	0.0	2.4	0.0	0.+
Firemen (marine)	-	0.0		16.2	2.8	0.0		0.0	2.1
Total		- ·	14.5		<del></del>		14.	0.8	0.9
Total	Ж.	7.1	14.9	2.0	1.5	0.8	14.1		

TABLE V-Continued.

TA	BLE	V—Co	ntin	uea.					
TRADE.	Sex.	UNEM	DAY DAY	ent on of—	LAST	INC	MPLOY BENTI	RE QU.	I)UB-
TEADS.	361.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
III. METALS, MACHIN	ERY	ANT	BH (	PRU	TLD	TNG-	-Con	clude	đ.
Shipbuilding.							,	1 1	
Boat builders	M	0.0				0.0			•••••
Dry dock employees	-	0.0	0 0 6.2	0 0 17.6	0.0		0.0		0.0
Holders-on	4	1.6	5.7	3.8	0.0 25.0	0.8	3.4	0 8	0.0 3.8
Ship carpenters and calkers. Ship and machinists' riggers Ship plumbers. Ship riggers Spar makers.	<b>.</b>	31.3	20.4 13.8	18.0	11 5	8.7	6.4	0 6	0.7
Ship and machinists' riggers	*	7.7	13.3 17.9	20.0 5.1	0 0 25.6	0.0	0.0	0.0	00
Ship riggers	•	36.7				0.0		l	
	<u>-</u>	26.3	- 15.0	21.1	26 8	0.0	5.0	5.8	0 0
Total	M	25.8	17.7	12.5	12.0	2.9	5.0	0.6	0 8
	(M	11.6	9.4	10.4	4.6	1.0	5.9		1.4
Total-Group III	{∦ F T	11.6	13.8 9.4	0.0 10.4	50 0 4.6		0.0 5.9	0.0 1.1	50.0 1.5
	l. <u>`                                    </u>								
IV.	TRA	NTQ'DA	DT A	TYTO	<b>.</b>				
	TIME	MDI O	LVLD	,					
Railreads. Car builders and repairers	М	0.0	5.4	11.4	0 0		0.0		0.0
Car builders' laborers		0 6	57.1 0.4	50.0 1.2	0.0 0.3		0.0	0.0	0.0 0.0
Car painters		8.0	4.8	50.0	61.5	0.8	4.8	0.0	7.7
Conductors Elevated railroad employees	-	14	2.8 0.0		1.1 0.0		1.2 0.0	0 6	1.0 0.0
Engineers		5.0	4 4	2.5	2.5	18	3.4	0 9	1.0
Firemen Railway clerks Switchmen	=	1.8	2. 2 8.6				1.7 0.0	1.1	1.7 0.0
	(M	0.0	0.0	0.0	0.3	0.0	0.0	. 00	0.8
Telegraphers	1 5 F	0.0	1.8 0.0	0.0	1.0 0.0	0.0	0.0	0.0	0.0
Trainmen	M	1.8	3.1	28	0.8	0.6	1.4	0.8	0 6
Total	{M F	2.4 0.0	8.0		1.7		1.5		0.9
Street Railways.									
Conductors, motormen, etc	M	12.9	2.9	1.5	1.8	0.0	0.0	0.0	1.4
Coach Drivers Etc.									
Cabmen and coach driversLivery employees	-	20.0	17.5 0.0		5.8 0.0	2.7 0.0	17.5		4.1 0.0
Private coachmen	"	0.0	18.0	10.0			18.0	0.0	18.0
Total	М	12.7	16 8	8.8	6.4	1.6	14.6	4.4	5.8
Seamen, Pilots, Etc.						25 0	0.0	0.0	22.2
Pilots and masters of vessels	M	25.0 29.4	100.0	5 9 8.8					0.0
Total	M	28.6	83.3	-	16.4	28.6	83.8	0.0	
Freight Handlers, Truckmen, Elc.			<u> </u>	<b> </b>			1		
Boatmen.	M	100.0							0.0
Coal handlers		40.7	48.5	19 7					
Delivery wagon drivers		85.7	65.9			24.5	65.9		
Longshoremen	-	100.0	63.2	81.6	16.1	0.0	41.0	9.0	2.9
Lumber handlers		87.2 0.0	89.9 0.0	8 0	2.2	0.0	89 4	1 0.8	
Ore handlers	1 =	0.0		50.0			100	0.0	0.0

TABLE V-Continued.

		UNEM		ENT OF	LAST	IN	MPLOY G KNTI	MENT	DUR- ARTER
TRADE.	Sex.	Dec., 1900.	Mar., 1901.	June, 1 <b>901</b> .	Sep , 1901.	Dec , 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
IV. TRAN	(SPO)	RTAI	MOI	Cor	clud	 ed.			
Freight Handlers, Truckmem, Etc.— Continued.	I	l		1					l
Team drivers	Ä	5.3 100.0	2.7 85.9	1.9 0.0	0.6 0.0	0.0 0 0		0.0 0.0	0.0 0.0
Total	М	58.9	57.5	15.8	7.9	2.0	45.5	4 0	1.5
Total-Group IV	L k M	21.7 0.0 21.7	23 6 0 0 23 6	5.7 0.0 5.7	4.8 0.0 4.8	3 0 0.0 8.0	20 8 0.0 20.3	1.8 0.0 1.8	1.5 0 0 1.5
V. PRI	NTIN	rci, B	ICIVIDI	NG,	ETC.				
Bookbinders (blank books)	{ M M F	0.4 57.1 6.5 0 0	1.2 42.7 15 2 16.7	12.6 0.0 9.7 83.3	0.6 12.6 8.1 0 0	0.0 1.4 6.5 0 0	0.0 0 0 11.2 16.7	0.0 0.0 9.7 20.0	0.0 0.0 8.1 0.0
Bookbinders (edge gilders and marblers)	M	68.7 8.2 9.7	50.0 2.6 19.4	20.8 8.8 13.4	0.0 10.9 5.7	0.0 0.0 0.0	0.0 2.6 16.9	0.0 0.0 7.8	9.0 10.9 5.7
Bookbinders (stampers and gold layers).  Check-book makers		1.8 0.0 9.5 10.9 19 0	12 5 4 7 0.0 11.0 23.1 0.0	8.7 0.0 0.0 10 9 19.0 0.0	1.8 0.0 10.6 21.1 0.0	17.6 0.0	12.5 0.0 0.0 9.8 20 7 0.0	8.7 0.0 0.0 8.7 16.8 0.0	0.8 1.8 0.0 10.0 19 7 0 0
Mailers  Newspaper writers  Photo-engravers	M F W	8.1 0.0 0.8 4.8 0.0 8.8	0.0 50.0 2.3	0 0 0 6 5 0 0 0 50 0	1.4 0.8 1.9 0.0	8 1 0.0 0.0 0.0 0.0 0.5	1.6 1.2 0.0 0.0 50 0	C.0 0 0 1.9 0.0 50.0	1.4 0.0 0.0 0.0
Plate printers	{ F M	0.0 12.7 10.9	0 0 1.6 7.6	0.0 8.3 21.1	0.0 0.0 5.8	0 0 0 0 0 1	0.0 1.6 7.4	0.0 0 0 21.1	0.0 0.0 5.8
Presemen's assistants and press feeders	{ <u>M</u> F	8 8	0.9	0.1 0.0	0.4 0.0	0.0	0.2 0.0	0.+	0.0 0.0
Steel and copper plate engravers Stereotypers Type founders Wall paper and machine printers Wall paper print outters	`M **	14.1 0 0 8.7 21.5 15.6	0.0 #.1 4.8 23.1 0.0	0.0 9 9 5 8 0 0 8 0	0.0 12.2 0 0 24.4 29 7	0 0 0.0 8.7 21 5 15 6	0 0 0.8 8.6 23.1 0 0	0.0 1.0 0 0	0 0 0.4 0 0 24.4 2 5
Total—Group V	{M F T	8 3 10.1 8.4	7.9 14.9 8.2	9 0 14.5 9.8	6.9 6.9	4.8	6.6 9.8 6.7	6 9 10 6 7.1	5.8 8 6 5 7
	VI.	тов.	A.COC	<b>).</b>					
Cigarette makers	{M F	26.4 25.6	43.4 33.0	15.4 12.5	0.9	8 8	8.9	00	0.0
Cigar makers	F M F	20.6 10.7	9.9 16 8	4 6 9.7	8.9 6.9	1.1 0.2	6.0 7 9	1.2 0.+ 2.4	2.2 4 9
Cigar packers	Е М Л	8.7 0.0	8.2 5.9	14.2 5.9		2.8 0.6	5.8 0.0	5.9	1.2 0 0
Tobacco workers	} M F	18 0 21.1	12.5 32.5	0.0 23.4	83.4 44.8	0.0 0.0	8.1	0.0 0.0	0.0 0.0
Total-Group VI	{₩ F C	26 0 18 1 18.2	10.9 19.8 18.0	5.6 10.3 6.8	8.9 6.5 4 6	1.6 0.7 1.3	6.4 7.9 6.8	1.2 0.1 0.9	1 9 3.7 2.4

TABLE V-Continued.

TRADE.	Sex.	Unem	PLOYM Day		LAST	INC	MPLOY ENTI	MENT BE QU	DUB- ARTER
IRADB.	DOX.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Dec., 1900.	Mar., 1901.	Jane, 1901.	Sep., 19J1.
	FOOI	AN	D LIG	TODE	RS.				
Food Preparation.  Bakers and confectioners	м	20.0	17.4	11.8	9.4	2 8	11.7	2.5	2 6
Butchers	* *	23.4 23.7	23.6 10 8	2.7 8.8	4.1 8.8	22.5 16.5	20.9 6.7	2.6	2.8 3 3
Cooks	u	1.8	100	8.6	1.8	0.0	0.0	0.0	0.0
Total	М	21.3	18.6	7.9	6.5	11.2	14.1	2.1	2.6
Malt Liquors and Mineral Waters.					_				
Brewery employees (ale and porter).	M.	8.2 2.0	4.8 5.6		1.6 1.5	0.5 1.5	8.0 5.4	00	1 2 0.7
Brewery employees (beer drivers)	*	15.6	12 9	5.8	8.2	8.9	11.9	8.5	0.0
Brewery employees (beer drivers and bottlers)		8.7	5.1	8.0	0 .	8.1	5.1	0.2	0.7
Brewery employees (engineers)	*			3.6				0.0	•••••
Brewery employees (engineers and firemen)		4.5					0.0	0.0	2.5
Brewery employees (firemen) Brewery employees (lager)		14 9 7 5	14.0	16.2 8.5		14.9 6.8	14.0 6 4	16.2 1 1	1 2
Maitsters	:	5.2	8.6	49 8	76.4	5.2	4 9	10.2	76 2 5.0
Mineral water and beer bottlers Mineral water bottlers and drivers		6.1 0.0		5.7 0 0			0.0 0.0	0.0	0.0
Total	M	5.4	6.5	8.6	8 7	4.4	5 8	8.1	8.1
Total-Group VII	M	18.9	13.2	8.8	7.6	8.0	10.4	2.6	5 5
VIII. T	HEA	TER	SAN	D 1MC1	USIC	_			
Actors	I C M	( 0.3	0.4	2.6		0.8			82.9
Bill posters	{ F M	0.0		8.7 16.4	82.1 0.0	4.6 0.0		2.1	82.1 0.0
Calcium light operators	(35	0.0 22.6	0.0	67.6	67.6	0.0	0.0	0.0	67.6
Musicians	{M F	0.0	27.6	0.0	8.0	0.0	0.0	00	1.7 0.0
Stage mechanics	1 31	0.1 30.8	1.2	46.8			1.2	12 9	8.1 0.0
Theatrical costumers	{M F	40.0		25.0	0.0				0.0
Total-Group VIII	{ K	7.5 4.8	59	8.7	80 5	4 4		1.9 2.1	11.7 <b>3</b> 0.1
-	) r	7.3	9.5	16.2	23.6	0.3	4 2	1.9	12 5
IX. WOOD W	ORK	ING	ANI	) FU	RNI'	TUR.	E.		
Box makers and sawyers	M	0.0	0.0	····	0.0	0.0	0.0		0.0
Broom and brush makers	115	100.0	0.0	0.0	) O.C	0.0			0.7
Brush makers	, <u>m</u>	29.8		23.7	7.1	10.8			5 S
Carpet fitters and layers		0.0	6 6	5.5	0.0	0.0	6 9	0 0	0.0
Carriage and wagon makers		86.1 18.9			20.8		10.1	2.5	2.0
Dashboard makers	-	55.5 19	0.0	0.0	0.0	0.0	0.0	0.0	4.0
Mat makers Millers and millwrights		0 0	0.0	0.0	0 (	0.0	0.0	0.0	0.0
Millers and millwrights		20.0		0.0					0.0
Piano makera	•	ŏ.č	j	1		0.0		0.0	0.0
Piano and organ workers Piano and organ workers (action			· ·····	0.0	1	1	i		
Piano aud organ workers (action makers, etc.).  Piano and organ workers (bellymen,	•		· ·	0.0	ŀ	1		0.0	0.1
fly fluishers, etc.).  Piano and organ workers (case	-		•	1	1	1		0.0	1.5
makers, etc.)		1	.'	. 0 ا	0 25.0	D <sup>1</sup>	٠	٥.0 ا.	0.0

TABLE V-Continued.

TRADE.	Sex.	UNEMPLOYMENT ON LAST DAY OF—			UNEMPLOYMENT DUR- ING I NTIRE QUARTER ENDED—				
		Dec., 1900.	Mar, 1901.	June, 1901.	Sep., 1901.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.
IX. WOOD WORK	ING A	AND	FUR	NIT	URE-	—Con	clud	ed.	
Piano and organ workers (finishers, regulators, etc.).  Piano and organ workers (movers)  Piano and organ workers (vannishers,	M			0.0 0.0	40.0			. <b>0.</b> 0 0.0	0.0 0.0
rubbers. etc.) Sash and blind makers Upholaterers Varnishers and polishers.		4.0 32.3	35.8 0.0	0.0 0.0 18.6 0.0	7.1 0.0 8.0 0.0	0.8 15.1	85.8 0.0	0.0	0.0 0.0 1.8 0.0
Wood turners		8.8 0 0	19.3 0.0	17.5 0.0	13.2 5.9	0.0 0.0		0.0	8.4 5.9
Total-Group IX	{M F T	10.9 100.0 11.2	13.4 0.0 13.8	11.0 0.0 11.0	7.0 0.0 7.0	8.1 0.0 3.1	9.1 0.0 9.1	0.6 0.0 0.6	2.8 0.0 2.8
X. RESTAUR	ANTS	S AN	D R	ETA)	L T	RAD	e.	•	
Hotels and Restaurants. Bartenders Waiters	M M F	8.5 31.6 0.0	10.2 27.2 0.0	4.2 7.4 0.0	4.0 4.0	2 6 0 0 0.0	5 8 20.3 0.0	2.4 0.0 0.0	1.4 0.0
Total	{M F	16.0 0.0	15.4 0.0	5.0 0.0	4.0	1.8	10.2 0.0	1.8	1.4
Retail Trade. Broad peddlers	M	1.2	1.5	8.4 0.0	0.Q 0.0	1.2	1.5	8.4 0.0	0.0
Clerks and salesmen	4	3.4 0.8 0.0 0.0 15.4	5.1 1.8 0.0 0.0 29.2	0.5 2.8 2.0 0.0	0.9 8.8 0.0 0 0 17.1	0.2 0.0 0.0 0.0	0.7 1.3 0.0 0.0 8.8	00	0.2 0.2 0.0 0.0 15.5
Milk peddlers	{₩ ₩ M	0.0	0.0 0.0 0.0	0 0	0.0	0.0	0.0 0.0 0.0		0 0
Venders	{ 11 { F			8.0	0.0		••••	0.0	0.0
Total	{M F	4.0	5 1 1.3	0.8 2.8	2.2 8.8	0.2	1.1	0 1 0 0	1 6 0.2
Total-Group X	{M F T	10.6 0.2 9.7	10.8 1.1 9.6	3.0 2.3 2.9	8.0 3.8 8.1	1.1 0.0 0.1	5.6 1.1 5.3	1.0 0.0 0.9	1 5 0.2 1.4
	UBLI	C EN	IPLO	YME	NT.				
Bridge tenders Duck builders Duck laborers Drivers and hostlers. Health department employees Letter carriers Park employees Park gardeners.	M 4	0.0 0.0 0.0 5.6 11.1 0.8	0.0 0.0 5.8 5.9 2.2	0.0 14.8 0.0 8.5 0.0	0.0 2.1 0.0 0.0 0.0	0.0 0.0 4.8 0.0	0.0 3 0 8.1 0.0 0.3	0.0 0.0 0.0	0 0 2.1 0.0 0 0 0.0
Park gardeners. Park laborers. Post-office clerks. Public school janitors.	4	0 0 80.0 8.1 0.2 0.0	17.1 0.0 0.2 0.0	0.0 2.4 0.0 0.0 84.4	0.0 0.8 0.0	0.0 0.0 0.0 0.0	17.1 0.0 0.0	0.0	0.0 0.0 0.0 0.0
Public school janitors	{F M	0.0 0.0	0.0 0.0 0.6	0.0 0.0 12.0	0.0 0.0	0.0	0.0 0.0 0.6	0.0	0.0 0 0
Total—Group XI	{₩ F T	4.2 0.0 4.2	1.6 0.0 1.6	5.7 45.5 5.7	0.8 0.0 0.8	0.4 0.0 0.4	0.5 0.0 0.5	0.+ 0.0 0.+	0.5 0.0 9.5

TABLE V-Concluded.

TRADE.	Sex.	UNEM		ENT OF	LAST	IN	MPLOY G ENT NDED	MENT IRE QU	DUR-
TRADE.	Gex.	Dec., 1900.	Mar, 1901	June, 1901.	Sep., 1901.	Dec., 1900.	Mar., 1901.	Jane, 1901.	Sep., 1901.
XII.	MI	SCEL	LAN	EOU!	3.				
Glass. Flint glass workers	Ä	59 9 1.6 0.0	8.1 0.0	87 1 81 8	15.5 41.1	1.1 0.0	1.2 0 0	0.0	15.5 · 0 0
Total	<u> </u>	25.6	8.2	39.8	12.7	1.7	6.8	0.0	6.8
Barbering.	M	8.4	1.6	0.8	0.1	0.1	0.8	0.4	0 8
Other Distinct Trades. Button makers	{M F	16.5 0 0		8.8	0.0	0.0		8 8	0.0
Color mixers	M	0.0 0.0 1.5 0.0	0.0	4-0 0.0 0.8 8.0	0 0 0 0 0 6 1 0	0.0 0.0 0.0	0.0	0.0	0.0
Iron miners		57.1 0.0 0.0	11.5 24.6	0 0 22.2 0 0	0.0 0.0 0.0	0.0 0.0	11.5 0.0 0.0	0.0 22.2	0.0 0.0 0.0
Paper makers Pulp workers Saddle and harness makers Starch workers	4 4	0.9 100.0 0.0	25.0 7.0	0.6 0.0 0.0	8 0 0 0 0.0	0.0 0.0 0.0	4.7	0.3	1.0
Transers and curriers Trunk and bag workers Wool workers		0.0 35.8 38.5	88.5 0.0	0.0 0.0 0.0	0.8 0.0 <b>0.</b> 0	0.0 0.0 88.5	0.0 0.0 0.0	0.0	
Total	{ <u>M</u> ₹ F	18.2		1.5	0.9	4 6 0.0		1.8	0.8
Mixed Employment.	м	81.4	50.7	14.8	4.9	10 4	46 8	0.6	. 0.2
Total—Group XII	{M F T	16.1 0.0 16.1			8.5 8.5	8.8 0 0 8.8	18.5		0.9

Table VI.—PERCENTAGE OF UNION MEMBERS UNEMPLOYED. By Towns.

		Unem	PLOYM Day		LAST	ING	PLOYN Enti Ded—	ent Re Qu	DUR- ARTER
TOWN.	Sex.	Dec., 190J.	Mar., 1901.	June, 1901.	Sept., 1901.	Dec., 1900.	Mar., 1901.	June, 1901.	Sept., 1901.
Albany	ξ <b>Μ</b> F	18.1 25.8	10.9	8.2 0.0	4.6 82 9	1.4 0.0	5.0 0.0	1:2 0.0	2 4 0.0
Albany and TroyAlbany, Cohoes and Troy	'M	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
Albany, Cohoes and Troy	-	93.3	0.0 50.0	0.0 87.5	0.t	0.0 0.0	0.0 50.0		0.0 0.0
Albion		3.7	14.3	0.0	0 0	0.0	0.0		0.0
Amsterdam	{ M	12.2	11.9	4.4	3.5 0.0	0.1	1.6	1.7 0.0	0.9 0.0
Auburn	( M	22.2	16 7	6 7	18.9	5.8	10.4	1.2	2.1
Baldwinsville	ξ F M	0.C 7.7	0.0 62.2	0.0 9 4	100 0 0.0	00	0.0 29.7	0.0	0.0
Batavia	4	4.9	68.2	1.8	97.1	0.0	0.0	0.0	0.0
Berlin	(M		72.2		40.0	0.8	27.8 2.8		40.0
Binghamton	( IP	26.1 91.1	6.5 25.0	5.4 0.0	1.8 0.0	0.0	0.0	0.0	0.9
BinnewaterBlack RiverBrockport	, M	87.0	0.0	0.0	0.0		9.0	0.0	0.0
Brock port	-	5.4	2.9	8.2	6.2 0.0	0.0	2.9	8.2	8.1 0 (
Buffalo	{M F	22.5	27.2	7.8	6.9	4.9	25.7	0.9	2.7
Canajoharie	I MC	60.5 26.3	19.1 19.0	5.6	8 6 0.0	0.0 0.0	0.0 14 8	0.0	0.0
Canandaigua	{M F	17.7	7.2	0.2	2.1	1.2	8.2	0.2	0 0
Canastota	₹ F M	0.0	0.0	0.0	0.0 100.0	0.0	0.0 0.0	0.0	0 0
29TI NAGA	-4	10.8	15.8	4.0	0 0	0.8	12.0		0.0
Catakill	-		40.0	50.0	0.0		• • • • • • •	50.0	0.0
Chaumont	•				100.0		••••	50.0	0.0
Clayton		0.0	16.7	2.4	0.0		0.0	2 4	0.0
Dhaumont Clayton Clyde Cobleskill		11.1	9.1 25.0	4.5 27.3	5.6 0.0	0.0	9.1 25 0	0.0	5.6 0.0
Cohoes	{M F	50.8	21.5	55.0	12.8	1.0	17.0	0.4	1.5
Corning	l Mr	21 8 5.2	15.8 5.1	19.6 8.5	5.5 1.1	18.4 1.8	13.8 2.4	0.0	0.8 0.5
Cortland	/ >/	18.7	24.7	0.0	5.5	0.0	20 6	0.0	0.0
	l S F	20 0	0.0 0.0	0.0 0.0	0.0	20.0	0.0		0.0
Coxsackie	•	100.0	75.0	87.5	100.0	0.0	75 0	0.0	0.0
Dansville	{ <b>M</b>	18.2	14.3 100.0	10.3	0.0	0.0	0.0	10.8	0.0
Depew	M	61.8	5.7	0.0	0.0	0.0	8.4	0.0	0 0
Dobba Ferry	(M	0.0 G.5	0.0 11.1	0.0	0.0 0.7	0.0 0.0	0.0 9.3	0.0	
Dankirk	\ F		100.0				0.0		
Durhamville	C M	0.0	0.0 2.8	100.0 1.0	100.0 0.0	0.0 0.3	0.0	0.0	0.0
East Syracuse	∫ F	0.0			0.0	0.0	1.4	1.0	0.0
Bddy ville	M	100.0	0.0 8.2	0.0	8.3	0.0 2.2	0.0 6 0	0.0	
Elmira	3 F	53.8	42.9	7.1 0.0	11.1	0.0	0.0	1.0 0.0	2.7 11.1
FalconerFancher	, W			0.0	0.0			0.0	0.0
Feits Mills	"	72.2	97.5 8.7	100 0 0.0	0.0 0.0	5.6 0.0	68.0 0.0	0.0	0.0 0.0
Fishkill on Hudson	4	14.1	6.4	0.0	4.8	2.0	4.3	0.0	2.4
Fort Edward		0.0	0.0	1.0	0.5	0.0	0.0	0 0	0.0
Frankfort Frankfort		0.0	1.9	8.0	10.1	0.0	0.0	8.0	0.0
rregonia	-	64 5	80.0	6.7	0.0 0.0	0.0	0 0	2.0	0.0
Зелеча	5 M	33.0	8 0	1.8	29	0.0	0.4	0.0	0.7
	M F M F M F M F	0.0 84.5	0.0 24 4	0.0 7.1	0.0 2.3	0.0	0.0 10.8		
diens Falls	} M } F		18.4	0.0	0.0	0.0	13.4		
3loversville	} M F	18.1 91.7	9.3 0.9	8.7 0.0	18.6	9.1	8.4	0.0	0.0
Gloversville and Johnstown		8.7	8.5	0.0	9.1 0.7	0.0 8.7	0.0 2.1	0.0	9.1 0.7
	{ F	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Joahen	M		30.0	40 0	10 0	····	0.0	0.0	0.

TABLE VI-Continued.

mo.ww		UNEM	DAY DAY	ent or of—	LAST	IM.		MENT IRE QU	
TOWN.	Sex.	Dec., 1900.	Mar., 1901.	June, 1901.	Sep., 1901.	Dec., 1900.	Mar., 1901.	June, 1901.	Se:
reene	M	15.6	0.0	0.0 8.7 0.0	0.0	0.0	0.0	0.0 0.0 0.0	0
lerkimer lerkimer, Ilion and Mohawk ligb Falls	-	43.1	17.9	4.8	0.0 0.0	3.4	0.0	0.0	0
Iornellaville	₹M.	5.0 22 6	5.8 0.5		0.6 0.0	0.6 0.0	1.5 0.5	2.6 0.0	
ludson	F M	5.3	8.7	9.8	0.0	5.8	8.7	9.7	0
Iulbertonlion	:	100.0 11.8	100.0 18.8	100.0 8.3	87.5 25.0	0.0 0.0	100.0	0 0 8.3	0
vington		14.0	4.5	0.0	4.4	0.0	0.0	0.0	Ô
alip	(M	12.4	7 5	0.0 19 3	0 0 2.6	0.0	0.8	0.0 2.5	0
haca	) F	83.8	0.0	0.0	0.0	0.0	0.0	0.0	g
amestown	{M F	12.3 51.5	10.5 9.5	11.0 5.0	8.0 8.3	5.4 51.5	6.6 7.0	0.1 0.0	5
ohnstown	{ M F	0.0	0.0	0.0 23.6	0.0 15.8	0.0	0.0	0.0	0
ingston	M	43.4	47.0	18.5	4.6	<b>2</b> .1	40.4	2.7	8
ake l'lacidaucaster	=	12.3	0.0	0.0	7.9 9.0	0.0	0.0	0.0 0.0	9
e Fever Falls	:	100.0	0.0	67.6	0.0	0.0	0.0	0.0	0
indenhurst	ш	7.7 18.4	21.9	0.0 0.0	0.0 0.0	0.0	•••••	0.0	0
ittle Falls	₹ M	18.2	18.4	10.1	5.5	0.2	10.7	1.2	2
ockport	K M	3.6 17.5	15.4 8.1	0.0 8.7	0.0 7.0	0.0 1.7	15.4 8.4	0 0 0.2	3
ock port	{F M	23.4	0.0	0.0	11.6	0.0	0.0	0.0	
aloneamaroneck	*	0.0 50.0	0.0 21.0	0.0 6.8	0.0 15.6	0.0	0.0	0.0	
atteawan	-	8.0 0.0	28.0	14.0	0.0	8.0	28.0	14.0	0
edina		400	2.7 0.0	4.6 0.0	0.6	00	0.0	1.3 0.0	
iddletowniddletown		6.8 57.1	84.8 11.5	20.0 0.0	5.2 0.0	0.0	84.0 11.5	0.0 0.0	0
ount Vernon	*	14.5	7.1	6.8	1.6	3.0	0.6	0.2	6
	ςM	1.3	30.0 33.8	0.0 0.0	0.0 5.4	0.0	0.0 2.4	0.0	0
ewark	{ F				0.0				0
ewburgh	F M F	19.1 1.7	21.1 1.4	8.1 1.1	4.4 1.8	0.0 1.7	7.6 1.4	0.8 0.8	1
ew Rochelle	M	18.7	9.2	8.2	0.2	7.9	0.2	0.5	0
ew York, all boroughs	₹ M	14.7 27.5	9 9 28.7	8.8 28.4	8.4 30 8	8.7 27.5	9.0 28.7	7.7 28.4	80
		21.0	19.4	5.8	2.8	1.8	13.1	0.7	1
ew York, Brooklyn	} ML	26.8 11.6	19.8 6.4	10.6 5 1	5.0 8.6	0.8 0.0	7.5 6.4	2 3 0.8	0
ew York, Manhattan	ξM	20.2 20.5	19.8	12.8	7.8	5.1	11.1 5.5	2.8 1.4	2
ew York, Manhattan and Bronx	M		14.5 12.9	17.8 6.2	4.7	1.7	12.9	6.2	•••
ew York, Manhattan and Brooklyn	{M F	60.5 58.3	35.8 40.0	58.8 60.0	22.1 41.7	22.9 16.7	21.6 82.5	17.6 10.0	22 41
ew York, Queens	ζM	14.4	8.2	5.8	8.8	1.4	5.0	0.4	0
ew York, Richmond	ξF M	0.0 31.8	0.0 19.5	0.0 18.2	0.0 5.3	0.0 16.5	0.0 11.1	0.0	0
		23.0	19.7		7.4		10.8	3.1	-8
Total—New York City	{M F	27.6	18.5	18.6 23.7	9.1	5.4 4.9	10.2	8.0	7
lagara Falls	(M	18.4	4.6	1.8	4.9	0.0	4.0	0.1	0
orth Tonawanda	{M F M	7.6 20.7	0.5	0.0	0.0	7.0	0 5 15.5	0.0	0
orwich	₹M F	7.4	16.1 8.2	0.8 1.1	0.0	0.7 2.7	0.0	0.0 1.1	0
yack	{ F M	100.0 59.5	50.0 31.8	88.8 0.0	0.0 5.7	66.6 0.0	50.0 0.0	50.0 0.0	0
gdensburg	4	8.0	14.1	12.4	16.8	2.0	8.1	0.0	0
ean	{₩ F	5.0 0.0	8.6 0.0	2.8 0.0	8.9 0.0	0.4	7.0 0.0	0.0	0
eida		0.9	2.6	0.4	0.0	0.0	0.0	0 4	0
neonta	М У У У	21.2 90.0	4.7 0 0	7.6 0.0	2.1 0.0	0.0	0.5 0.0	1.5 0.0	0
sining*	`M		6.2		8.4		6.5		

TABLE VI-Concluded.

TOWN.	Sex.	Unem	PLOYM Day	ent on of—	LAST	ING	ENTII DED	IENT RE QUA	DUR
IV W M.	561	Dec., 1900.	Мат., 1901.	June, 1901.	Sept, 1901.	Dec., 1900.	Mar, 1901.	June, 1901.	Sept 1901
Oswego	м	20 3	17.3	9.0	5.7	0.7	10.3	1.5	1.
) # ego	·	5 3	0.0	0.0		0.0	0 0	0.0	
Palmer Falls	-	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.
Peekskill	₩ ₩ ₩	57.0	5.8	7.6	1.0	0.4	1.5	0.8	ŏ
reekakiii	{ F			0.0				0.0	0
Penn Yan	M.	8.6	8.6	1.7	0.0	0.0	8.6	1.7	0
Piatteburg	4	84 6	22.6	6.2	2.7 0.0	11 8	21.2	0.6	) 0
Port Jervis	Ş <u>M</u>	28	0.9	0.4	1.9	2.5	0.6	0.3	0.
	{ M	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.
Potsdam		1		0.0	0.0			0.0	Ö.
Poughkeepsie	ÌМ	15.2	13 6	12 8	2.1	0.6	8.3	0.3	Ŏ.
Ravena	{ F M	0.0	0.0	0.0	0 0	0 0 0.0	0.0	0.0	0.
Renaselaar	44	1 04	2.1	1.5	0.0	0.4	1 4	1.5	ŏ
Rochester	{M F	192	9.9	13.1	8.5	0.9	7.5	1.0	1.
Rome	{ F M	41.2 24.2	35.2 25 4	3.0	12.6	1.0	0.0 10.2	0.0 1.5	0.
Rosendale		21.2	9 5	6.7	1 4	1.6	9.5	0.0	0
Rosendale	u	0.0	21.4	5.9	0.0	0.0	0 0	0.0	0.
Rotterdam Junction	4	0.0	7.9	U.0	0.0	0.0		0.0	0.
Rouses Point	} #			0.0	0 0 0.0			0.0	0.
Ryo	{ M F M M		87.0	0.0	0.0	0.0	87.0	0.0	O.
SalamancaSandy Hill	*	13.2	3.1	0.0	0.0	0 0	1.6	0.0	0.
Sandy Hill	-	0.0	9.1 4.5	12.8 0.0	1.6 0.0	0.0	0.0	0.0	0.
Saratoga Saugerties Sayville	•	100.0	9.3	6.2	8.1	0.0	9 3	1.5	ŏ
Say ville		0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.
Schenectady	{ M F	7 5 12.5	4.9 27.3	0.7 20.0	0.9 12.5	0.1 12.5	8 5 0 0	0.2	0.
1 71.11.	M	1.7	10.3	81.6	7.9	0.0	2.7	0.0	6.
Seneca Falls	{M F			0.0	0 0				0
Shorteville	M	0.0 57.1	0.0	0.0 0.0	0 U	0.0 0.0	0.0 0.0	0.0 0.0	0.
Sing Sing *	•	22.9	0.0	0.0	0.0	0.0	0.0	0.0	0.
Sing 'sing' Blook-burg. Suffern	4				0.0				0.
		83.3 12.7	0.0 10.2	0.0	8.3	0.0 2.9	0 0 5.2	0.0	1.
Syracuse	{M F	42.8	41.9	5.0 7.8	81.3	17.1	4.1	2.9	6.
Farrytown Ficonderoga	M	5.8	12.2	1.4	0.5	0.0	0.0	0.0	0.
Ficonderoga Fonawanda	-	0.0 10.7	0.0 12.5	0.0 3.2	11.8 12.8	0.0 0.0	0 0 12.5	0.0	0
Ггоу	(M	20.5	10.4	10.1	16.7	0.5	5 0	3.8	Ŏ.
	{M F	4.5	26.4	39.0	50.6	0.0	08	08	1.
Cuxedo	M	13.0	11.6 0 0	0.0 0.0	0.0	0.6	0.0	0 0 0.0	0
Unadilla	{M F		0.0	0.0	0.0		0.0	0.0	
Utica	ξM F	19.5	20.7	4.3	2.4	5.5	8.2	0.4	1.
Walton	≀ F M	0.0	4 6 0.0	0.0	4.5	0.0	0 0	0.0	0
Wappingers Falls	(M	100 0	0.0	0.0	0.0	0 0	0.0	0.0	Ö
•	{ M F { M F	100.0	19.8	2.4	2.0	0.0	1.1	2.4	0
Warsaw	} mr	0.0	0.0	0.0	0.0	0.0		0.0	
Waterloo	M				63.6				0
Watertown	{ M F	10 6	8.9	23.8	14 8	0.3	4 8	0.0	6
Waterviles	M .	6 7 0.0	1.0	6.7 0.0	0.0 0.8	0.0	1 0	0.0	0
Waverly	S M	0.0	4.3	80	0.0	0.0	0 0	0 0	0
	{ F	0.0	0.0		100.0	0.0 0.0	00	0.0	
Wellsville Whitehall	*	29.4 10.2	0.0 3.4	0.0	0.0 3.3	0.0	0.0	0.0	0
White Plains i	"	64.3	0.0	0.0	0.0	0 0	0.0	0.0	Ô
Whiteport	4	65 2	8 <sub>0</sub> 1	1 4	0.0	0.0	86 1	0.0	0
Whiteport Whitesboro Yonkers	-	63.2 27.1		5 3 5.6		0.0 1.2	4.8		
		·	-		l——				
Grand Total	{M F T	21.7			6.8	4 4	11.5	2 3	2 6
Grand Total	( E'	28 3 22.0	17.7 18.5	17.0 11.9	9.7	6.2	7.7	2.2	3

<sup>\*</sup> Name changed to Ossining in first quarter of 1901. [See Ossining.]

# Table VII.—CAUSES OF IDLENESS—(a) First Quarter, 1901.

		Nux	BER OF	ARCH E	S IDLE	AT T	на В	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
I. B	UII	DIN	G, STO	TE W	ORKI	ING.	ETO			
Stone Working.	1	1	ĺ	ı	í	)	- 1	1 1	1	
Bluestone Outters and Flaggers.										
Kingston New York, Manhattan	M	20 140					•••••		20 140	
Saugerties	-	2				•••••	•••••		2	
Total	M	163							162	
Bluestone Cutters' Helpers New York, Manhattan	М	30							80	
Freestone Cutters.	_									
New York, Brooklyn New York, Manhattan	M	10 250					•••••	•••••	10 250	••••••
Total		260							260	
Granits Outlers.										
Albany	М	8							8	
New York, Brookiyn		9		······						
Total	М	17							17	
Machine Stone Workers and Hand Rubbers. New York, Manhattan	М	250							250	•••••
Marble Polishers, Rubbers		ĺ	i			:				
and Sawyers New York, Manhattan	M	2				8		• • • • • • • • • • • • • • • • • • • •	5	
Quarrymen.	M	168							198	
Stone Cutters.	M	ì				2			6	
Albion	*	40							40	
Auburn		14					•••••		14	
Buffaio	*	100							100	
Canajoharie		3				1			8	
Glens Falls	*	15							15	
Hulberton	-	65 49						· • • • • • • • • • • • • • • • • • • •	65 50	
Rochester	"	37				2	i		40	
Syracuse	*	25 24	·	•••••					25 24	
Watertown										
Total	_л	879	4		<u></u>	6	1		890	
Stone Setters. New York, Manhattan	М	15							15	
Total-Stone Working	M	1,313	4			9	1		1,827	
Brick and Cement Making.										
Cement Workers.	М	50	İ			1	1		80	
Creek Locks		30						8		
High Falls	"	15							15	
Rosendale	-	6.3				·····			20 62	
Whiteport										
Total	_л	137						8	130	

		Nua	BER OF N		BECAUS		HR E	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idie.	ported.
I. BUILD	LNG	, st	NE W	RKI	NG, E	TC.	-Cont	inued.		
Building and Paving Trades				1	j			1		
Artificial Stone Matons.  New York, Brooklyn  New York, Manhattan	Ä		30 25						30 25	
Total	M	<del></del>	55						55	
Brick Layers and Masons.	~	100							100	
Albany	M	100 20	20				•••••		40	
Aubarn	*	58 90					•••••		t8 20	
Binghamton	•	20							20	
Carthage	*	1							4	
Cohoes	-	1 14		J:		ļ			14	
Eimira	*	25		- <b></b>					25 24	
Fulton	-	21			•••••				Z4   8	
Glens Falls	*					10			10	
Ithaca	*	15 12	· • • • • • • • • • • • • • • • • • • •			ļ · ·			15 12	
Jamestown		22							22	
Little Falls	-	13							13	
Lockport	-	15 5		<b></b>		•		·	15 8	
Mount Vernon Newburgh	*	10							10	
New Ruchelle		14	18					<b></b> -	27	
New York, Bronx		25 411	53		2	8			28 480	
New York, Manhattan	-	1,992				2			2,014	
New York, Brooklyn New York, Manhattan New York, Queens New York, Richmond	-	60 80	22		•••••				82 30	•••••
Niagara Falls	14					1			ីរំ	
Nyack	*	10	· · · · · · · · · · · · · · · · · · ·	- <b></b> -			•••••	·	10	
Oneonts		6							2	
Oswego Port Chester	. "	85					i		86	
Port Chester Poughkeepsie	*		7		•••••	1	•••••	· • • • • • • • • • • • • • • • • • • •	12	
Rochester	•	124	<b></b>			6	<u>.</u>		130	
Rome		14			•	- <b></b>			14 95	
Syracuse	•	95 10	10				•••••		20	
Troy Tuxedo Park	-	60				1	8		64	
Tuxedo Park		41	4		• • • • • •		•••••	•••••	10 41	
Watertown	•4	86							86	
Yonkers	*	20			15	8			88	
Total	М.	8,381	129		20	34	83		3,600	
Caisson and Foundation Workers										
New York, Manhattan	<u>M</u>	105				20			125	
Carpenters and Joiners. Albany	M		10			7			17	
Alexandria Bay	•	10							10	
Ameriam	*	6	2		•••••	2 8	•••••		8 20	
Auburn Baldwinsville	44	11			4	8			20 18	
Batavia	*	101				2			103	
Bingbanton		16				1 4				

		ABLI	2 VII (8							
		Nun	BER OF I	MEMBRE LARCH			HE E	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack f ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
I. BUILD	TNG	STO	NE W	) R.K.T	NG. E	TC	-Conf	inued.	·	
Building and Paving Trades-Con.				 	 					
Carpenters and Joiners - Con.	м	10	8					l	,,	
Canandaigua	4	18							18	
Clayton	-	ě			l	. <b></b> .			6	
Cohoes		12	4		2	4	2	8	82	
Corning	-	·····;			·····i	····i		5	5 6	
Fishkill on Hudson	- 4	8			l. <b></b>	. <b></b>			8	
Glens Falls	•	23				7				
Hornelisville		14			- <b></b>				14	
Irvington	4	2	•••••			····i		•••••	2	10
Kingston		47				ĺ	i		50	
Liberty	4	7							7	
Little Falls		9			·:	1			10 20	• • • • • • • • • • • • • • • • • • • •
Lockport	u	10		········	10	····i			20	•••••
Mount Vernon		1 8				1			12	
Newark		2		- <b></b>		ļ <u>.</u>			2	
New Rochelle		122	20	6		6		8	12 155	
New Rochelle New York, Bronx New York, Brooklyn New York, Manhattan New York, Queens New York, Richmond		312	20		•••••	i a			348	
New York, Manhattan		965	64	40	86	81			1,152	
New York, Queens		4	1			6			11	
New York, Richmond North Tonawanda		52	· · • • • • • • • • • • • • • • • •			8			55 2	•••••
Nyack						l <b>.</b>			آءُ ا	
Olean		10							10	
Oneonta	4	] ]	•••••	•••••		1			2	
Port Chester	-	26	•			8		· • • • • • • • • • • • • • • • • • • •	8 26	
Rochester	-	10	10		******				20	9
Rye	•	3	3		4				10	
Schenectady		16				· <u>-</u>		• • • • • • • • • • • • • • • • • • • •	16	
Syracuse	-	12			·••••	5		•••••	17 21	••••••
Watertown	-	20					l			82
Whitesboro	"	P							9	
Youkers	-	16	12	·	12	1			41	
Total	М	1,902	138	52	69	112	23	17	2,363	44
Derrickmen. New York, Mauhattan	M	110							110	
Pleateries   Wonkers	1			l	I	1	l			
Electrical Workers.	М	17							17	
Binghamton	-	1		<b></b>					1	
New York, Brooklyn New York Manhattan	"	92		<b> </b>					92	
New York Manhattan Schenectady	-	260 2	•••••	ļ. <b></b>	·····				260 2	•••••
Syracuse	44	<i>.</i>		::::::			1		ا ًا	
Utica	•				- <b></b>	8			8	
Total	М	872				3			375	2
Elevator Constructors and Millwrights										
New York, Brooklyn	M	6							6	
New York, Manhattan	-	6							6	
Total	M	12							12	
	<u> </u>	'			<b>'</b>	٠			<b> </b>	

			ibre of 1	M RMBRI I ARCH	BECAUS	AT 1 E OJ —	HE E	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
I. BUILD	ING	. ST	ONE W	ORKI	NG. E	TC	-Con	tinued.		
Building and Paving Trades Con.		ĺ				[	i		1	l
Framers. New York, Brooklyn New York, Manhattan	Ä	67 250							67 250	
Total	М	817							817	
Gas and Electric Fixturo Hangers. New York, Manbattan	м	20							20	
House Shorers and Movers. New York, Manhattan	м	4	15			6			25	
Housesmithe and Architectural Iron Workers. Albany and Troy. New York, Manhattan	M					1			1	
New York, Manhattan New York, Manhattan and Brooklyn	"	119 20					 		119 20	
Total	M	139				,			140	
Lathers.  Mt Vernon and New Rochelle New York, Brooklyn	W	6 45							6 45	
Rochester Troy Utioa	46	9 8				8	•••••		12 8 4	
Yonkers								15	15	
Total	M	72				8		15	90	
Linemen. New York, Manhattan	M	50							50	••••
Metal Ceiling Workers. New York, Manhattan	М	70				<u></u>			70	
Painters and Decorators. Albany	М	25	25						50	
Amsterdam	-	2 35				2	·····j	12	50 50	
Auburn Baldwinsville	W.	5 90					••••		5 94	
Buffalo	*	90	2	•••••					2	
Cohoes	*		16	8	• • • • • • •	1	•••••		20	
Corning	-	10	*********				•••••		10 6	
Geneva	-	8							3	
Glens Fails		18 6	•••••	•••••		2	•••••		20	
Kingston	•	4					•••••		4	
Little Falls.		10					•••••		10	
New York, Bronx	~	62 173		27		•••••	•••••		62 200	
New York. Brooklyn	•	500							500	· · · · · · · · · ·
New York, Manhattan		2,840 18			• • • • • • •	2	•••••	•••••	2,842 26	• • • • • • • •
New York, Queens	•	80						8	80	
Niagara Falls.	-					8			3	
North Tonawands		24 25		••••••	• • • • • • • •	1	•••••		25 28	
Poekskill	44	6							6	
Port Chester	•	60	<sup>l</sup>	اا	اا	'	•••••		601	

				-,						
		No	MBER OF	MEMBEI MARCH	RS IDLE	AT T	нв Е	(D OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work	Weather	Strike or look- out	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cauxe not re- ported.
I. BUILD	TNC	L CATA	ONE W	AD TO TO	NTCL T	TTC .	Cont	bounk		
Building and Paving Trades—Con.		, 51\ 	)		 	10 	-0011. 			
Painters and Decorators-Con.		l	i	İ	ł		1		<b>'</b>	
Rochester	M	50							50	
Syracuse		25 15							25 15	
Utica		41			16	8			60	
Watertown		10					•••••	• • • • • • • •	10	
Total	M	4,096	48	30	16	18	1	15	4,224	
Paper Hangers. Buffalo	м	28		1	1	2			20	
New York, Manhattan	-	62	•••••						62	
Total	М.	90				2			92	
Pavers and Rammermen.										
New York, Brooklyn	M	165		<b>-</b>					165	
New York, Manhattan Rochester		215 20							20	
Total	М.	400							400	
. Pips Calkers and Tappers. New York, all boroughs	М	80							80	
Plasterers.										
Binghamton	м	4		l		2			6	. <b></b>
BuffaloLock port	4		•••••		- <b></b>			15	15	•••••
New York, Bronx		100							100	
New York, Brooklyn New York, Manhattan		120 1,033	•••••			83	60	· • • · • • • •		. <b>.</b>
Olean		12				63			12	
Syracuse	•	15						· • • • •	15	
Total	М	1,290				85	60	15	1,450	
Plumbers and Gas Fitters.	м	10							10	
Albany		2							2	
Binghamton	*	18 8		• • • • • • •	• • • • • • •		•••••		18 8	· • • • • • • • • • • • • • • • • • • •
Elmira		10							10	
Geneva		1 11		•••••				• • • • • • • •		
Giens Falls		8							8	<b></b>
JamestownLittle Falls	= 4	- 3 5	•••••						8	•••••
Mount Vernon		10							10	
New York, Bronx New York, Manhattan New York, Queens		12 280	· · · · · · · · · · · · · · · · · · ·	20		1 80			13 848	
New York, Queens	•	280		20	15				6	
Olean Poughkeepsie	*	2				;			2	••••
Rockester		12	••••••						12	
Rome				3			•••••		8	
Schenectady	66	52				4			56	
Utloa	-	20							20	
Yonkers						,				
Total	M	470		.5	15	38	3		551	
Range Mounters, Setters and Kitchen Outfliters. New York, Manhattan	М	8			•••••	••••			8	

<del></del>	1	No	MBER OF	Mercue	pe Inte		ar R	4D OF	<u> </u>	<del></del>
TRADE AND LOCALITY.	Sex.		<u> </u>	ARCH .	RECAUS	E OF	1	1	Total	Idle but cause
		Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	not re- ported.
I. BUILD	ING	, sty	NE W	RKI	NG, E	TC.—	-Cont	inued.		
Building and Paving Trades—Con.			l				[			
Rock Drillers. New York, Manhattan	M	85	•••••			5			40	•••••
Rock Drillers and Sledge Workers.	м									
New York, Manhattan  Roofers and Sheet Metal	<u>m</u>	10							15	
Workers.	м	20							20	
Amsterdam		3	2			1			6	
Buffalo				2		·			2	
Mount Vernon		10							10	
New York, Brooklyn	*	50			<b></b>		3		50 560	
New York, Manbaitan New York, Richmond		557	7				3		7	· · · · · · · · · ·
Niagara Falls	*					1			1	
Syracuse	44	15	10 17			а		5	25 25	
Troy	:	Ŗ						2	10	
Utica		27	•••••••	•••••					27	• • • • • • • •
Yonkers	"									i
Total	м	700	36			6	8	7	751	1
Steam Filters.	_									
Buffalo	М	7 105	6	52	17	10		10	200	· · · · · · · · ·
Yonkers	4	10							10	
Total	м.	122	6	52	17	10		10	217	<del></del>
Steam Fitters and Helpers. New York, Manhattan	M	20			5				25	
Steam Fitters' Helpers. New York, Manhattan	м	500							500	· <b>····</b>
Stone Masons. New York, Manhattan	Ä	30			:		<sub>2</sub>		80	
Yonkers	<u>N</u>	89			11		2			
Tar, Felt and Waterproof Workers. New York, Manhattan	м	75	<b>2</b> 5						100	
Tile Layers and Helpers. New York, Bronx	и	4							4	
Tile Layers and Marble										
Tile Layers and Marble Mosaic Workers. New York, Manhattan	М	100	•••••						100	
Tile Layers and Marble Mosaic Workers' Helpers. New York, Manhattan	м	90				2			92	
Varnishers. New York, Manhattan	м	155		30		<b></b>			185	

		Nu	MBER OF	Marmbe March				ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.		Old age	Other causes.	idle.	cause not re- ported.
I. BUILD	ING	, ST	ONE W	DRKI:	NG, I	ETC	-Con	cluded.	,	
Building and Street Labor.										
Bricklayers, Masons and Plasterers Laborers.										
Albany	M	4 .4				8			7	
Mamaroneck	"	17			• • • • • • •	5	•••••		17 20	
New York, Bronx New York, Brooklyn New York, Manhattan New York, Richmond	u	565	10			10			585	
New York, Manhattan		275							275	
New York, Richmond	44	27							27	
Peekskiii					· • • • • • • •	5			5	
Tarry town		19	;		- <b></b>	1			20	• • • • • • •
TroyYonkers	-	40 30	23	•••••	15	ă			40 75	
TOURELS		30	23		10				15	• • • • • • •
Total	M	992	85		15	29			1,071	
Cement and Asphalt Laborers New York, Manhattan	М	875							875	
Plumbers' Laborers. New York, Brooklyn	М.	5							5	
General Building and Street Laborers.								ŀ	ا	
Auburn	M	5	4				•••••		5	•••••
Buffalo	"	40	•	6	30	9		45	130	
Canandaigua	44	1 4		l	! °8			1	14	
Rochester	•	139	3		7				153	
Syracuse	*		10			2			12	
Total	M	188	17	6	45	17	'	45	318	
Total - Building & Street										
Labor		1,560	52	6	60			45	1,769	
Total-Group I		17,836	508	197	213	405	126	127	19,412	47
n	r. (	TOI	HING	AND	TEX!	rile	S.			
Garments.		1 1				[		1 1	, 1	
Buttonhole Makers. New York, Manhattan	M	40	•••••						40	•••
Cloak Makers. New York, Manbattan and Brooklyn	{ M F	1,500 335	••••••			800 75	200		2,000 400	
Cloth Examiners. New York, Manhattan	M	6	•••••	•••••	• • • • • • • • • • • • • • • • • • • •		••••		6	
Clothing Cutters.	_									
Buffalo	M «		•••••••	•••••	•••••		3		3	. 4
Total							3		3	
Oloth Spongers, Refinishers and Helpers.  New York, Manhaltan	м	115							115	· • • • • • • • • • • • • • • • • • • •

		Nυ	MBER OF	MEMBE IARCH	BECAUS	E AT T	HE E	D OF		Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idie.	not re- ported.
II. CL	OTE	IING	AND	TEXI	ILES	—Co1	ıtinu	ed.		
Garments-Continued.	l	i		1	l	1				ì
Coat Makers.	١					ا ا				
New York, Brooklyn	MF MF F F	164 1				1	•••••		165 1	
New York, Manhattan	\{₩	120 60	•••••				•••••		120 60	
Syracuse	F	47				8			50	
Utica	{M F	3							2 4	
		286			<del></del>	<u> </u>			287	
Total	{M F	112				8			115	
Jacket Makers.				l		_				
New York, Manhattan	{ M F	95 5		·					96 A	
T		ľ	**********							
Lining Outlers and Trimmers.  Byracuse	M	4	· • • • • • • • • • • • • • • • • • • •						4	
Neckwear Cutters. New York, Manhattan	м	30	••••••						30	
Neckwear Makers.				ł						
New York, Manhattan	{₩ F	12 75	•••••	- <b></b> ,					12 75	
	10.5								13	
Overall, Coat and Pants Makers				1						
New York, Manhattan	F		• • • • • • • • • • • • • • • • • • • •			2		8	5	
Overall Workers.		l								
Binghamton	F	11 40							11 40	
Newburgh Wappingers Falls		0				6	•••	30	9 36	
•• •	<u> </u> -					<u> </u>				
Total	F	60				6		30	98	
Pants Makers.	CM	181		12		l			193	
New York, Brooklyn	{ M F					i			1	
Pants and Vest Makers.	ł						}			
Syracuse	F	150			•••••	•••••			150	
Tailors.	1	-								
Buffalo	Μ ζ M	85 22				1			36 22	
Elmira	{F	2				1			3	
New York, Brooklyn	} M F	28 12							28 1.	
New York, Manhattan	} M F	225 15							225 15	
Syracuse	\ M	45				i	2		48	
	F M	125 24							125 24	
Troy	{F	6							6	
Total	{ M F	379				2	2		38	
AVIBL	} F	160				1			161	
Total—Garmenta	{ M F	2,648 887		12		803 88	205	83	3,16×	54
	L.			ļ <del></del> .					1 1,000	<u> </u>

		NUM	IBER OF	MEMBEI ARCH I	RS Inti	E AT 7	тив К	ND OF		Idle but
TRADE AND LOCALITY.	Sex.	Leck of work.	Weather.	Strike er lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported.
II. CL	ОТІ	IING	AND	TEXT	ILES	Co	ıtinu	ed.		
Hats, Caps and Furs.	1									
Cloth Hat and Cap Cutters. New York, Manhattan	м	7		•••••	•••••	1	•••••	· · · · · · · · · · · · · · · · · · ·	8	
Fur Workers. New York, Manhattan	M	100							100	
Hat Finishers.  Matteawan  New York, Brooklyn  Yonkers	M	28 85 24		•••••			••••		28 85 24	
Total	<u>m</u> .	187							137	
Hat Makers.  Newburgh  New York, Brooklyn	м	150						148	148 150	
Total		150						148	298	
Total—Hats, Caps and Furs	м	391				1	<del></del> -	148		
Boots, Shees, Gloves, Etc.										
Boot and Shos Work-rs. Buffalo New York, Brooklyn New York, Mauhattan Syracuse	M	20				3 1	14	2	20 17 1	
Total	М	20				4	14	2	40	
Glove Cutters.	м	65							65	
Glove Makers (Leather).	F		· · · · · · · · · · · · · · · · · · ·	ļ		1	••••	. <b></b>	1	
Wax Threaders (Glove).	М	10	 						10	
Total-Boots, Shot , Etc.	{ M F	95				1	14		115	
Shirts, Coliars, Cuffs and Laundry.										
Laundry Workers. Berlin	M { \( \) i } F	13 12							13 12 8	
Glens Falls	₹¥ F	8		11					11	•••••
Troy	¥ ₩ F	7 22		ļ		a			9 7 25	
Total	{M F	32 80		11		8			43	
Shirt Cutters. New York, Maub ttan	М	55							56	
Shirt Folders.	<u>M</u>	5						<u></u>	5	

		ABLI	S VII (	1)—001	ntinu	ea.				
		Num	BER OF	MEMBER MARCH	BECAUS	E OF-	THE E	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
II. CL	OTI	IING	AND	TEXI	ILES	Cor	ıclud	ed.		
Shirts, Collars, Cuffs and Laundry - Con.										! 
Shirt Waist and Collar Cutters Albany	М	6 75				10			6 85	
Total	м	81				10			91	
Total—Shirts, Collars Cuffs, and Laundry	{ M F	173 80		11		10			194 42	
Textiles.	l	l								
Knit Goods Cutters. Little Falls	м	5	· • • • • • • • • • • • • • • • • • • •				•••••		2	
Cohoes	F	73							75	
Spinners (Jack). AmsterdamCohoes	Ä	11 43							11 63	
Total	<u>M</u>	54							54	
Utica Spinners (Mule).	м	26				2			28	
Textile Workers. Hornellsville	F	,							1	
Weavers. Jamestown	{ <u>M</u>	15 13			2	8 2			<b>2</b> 0 15	
Winders and Knitters. Little Falls	м	4							4	
Total—Textiles	{ M F	10! 89			2	5 2			108 91	
Total-Group II	{∦ F T	3,411 1,006 4,417		23 9 82		823 94 417	219	150 83 183	4,128 1,142 5,270	5
III. META	ALS,	MA	CHINE	RY A	.ND 8	HIP	BUI	LDING		
Iron and Steel.	1	1	1	ļ	1	1	1	ſ		ĺ
Buffalo	M	16				<sub>i</sub>			16 1	
New York, Manhattan Olean. Seneca Falls		10 2 2							10 2 2	
Total	М	80							31	
Blacksmiths' Helpers. Buffalo	M			8		· · ·				
New York, Manhattan		8				4	<u> </u>	<u></u>	12	
Total	M	8		3		4			15	

TABLE VII (a)-Continued.

		Nu	MBER OF	Membe:	RS IDLE	E OF-	HR E	TD OF	m.4.)	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported.
III. METALS, 1	<b>VLA</b> .C	HIN	ERY A	ND S	HIPE	UIL	DING	Con	tinue	d.
Iron and Steel-Con.	I	] .	i	l	1	l	1	1	I	ſ
Blast Furnace Men. Buffalo	м	85	•••••						85	
Boiler Makers and Iron Ship Builders.				ł			ļ		İ	
Buffalo Hornellsville Newburgh	M			5 26		5			26	
New York, Brooklyn	-	22				6			i 28	
New York, Brooklyn New York, Manhattan N-w York, Richmond	:	•••••	• • • • • • • • • • • • • • • • • • • •			8 2			3 2	
Ulean		8				ĺi			ı ă	
Oswego		····· <u>·</u>				2			2	
Utica		8	•••••	·	•••••		<u></u>		8	
Total	М	81	•	81		19			81	
Boiler Makers' Helpers.	М			<b></b>			. <b></b> .	4	4	
Core Makers.										
Albany	M	1		<b></b>	. <b></b>	<b></b> .	. <b></b>	. <b></b> .	1	
Buffalo	4	1 5	•••••			8		<b></b> .	4 5	· • • • • • • • • • • • • • • • • • • •
New York, Brooklyn	"	4							4	
New York, Brooklyn New York, Manhattan	*	17							17	
Schenectady	-		•••••	·		6		•••••	6 1	• • • • • • • • • • • • • • • • • • • •
Syracuse		8	• • • • • • • • • • • • • • • • • • •			. <b></b>			8	
Utioa	*	8	· • • • • • • • • • • • • • • • • • • •	- <b></b>					3	· • • • • • • • • • • • • • • • • • • •
Total	M	39				10			49	
Engineers, Blacksmiths, Machinists, Etc. (Amal.).										
Buffalo	M	1	· • • • • • • • • • • • • • • • • • • •		- <b></b> -	6	6		7 14	
New York, mandatian		5							5	
SchenectadyTroy	:					- <b></b>	1	•••••	1	• • • • • • • • •
110y						1				•••••
Total	М.	12				6	11	<u></u> ,	29	
Foundry and Machine Shop Laborers.					1	1				
Albany	M	8				<b></b>				
Rochester				•••••		1		• • • • • • • • • • • • • • • • • • • •	1	••••••
Total	М.	3							4	
Horseshoers.					l				١	
Albany	M	8				····i			3	
Buffalo	4		23						23	
New York Brooklyn		15	••••••			1			1 20	· • • · • • • • • • • • • • • • • • • •
New York, Brooklyn New York, Manhattan	44	93							105	
Syracuse	*	12							12	
Troy		•••••				1			1 2	
								ı——		
Total		128	23			20			171	
Iron Dressers and Chippers. New York, Brooklyn	M	40							40	

	<del></del>			====						
		<u> </u>	BER OF	Мвиве Илвен			тив В	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
III. METALS, 1	WAC	HIN	ERY A	ND 8	нтр	ent.	DING	-Con	tinna	
Iron and Steel-Con.		1	1	1	1	1	1	1	l I	i
Iron Molders.								j	İ	
Albany	M	25				8	8		87	
Amsterdam		1						••••	1 1	
Binghamton	*	2							2	
Buffalo		38	• • • • • • • • • • • • • • • • • • • •						88 9	
Corning	-	ő							9	
Dunkirk						2			2	
Gorben	•	15			•••••			6	6 15	
New York, Bronx	*	40				10			50	
Newburgh New York, Bronx New York, Brooklyn New York, Manhattan	*	50 26		<b></b> -		l <u>,</u>			50	
Oswego		20				. 2			80 2	20
Peekakill	-	2				i	1		4	
Poughkrepsie	-	8	•••••			5		•••••	8 5	•••••
Seneca Falls	84	10				1			10	
Syracuse		85				15		•••	100	•••••
Troy		21 200	******	••••	•••••	8	12	•••••	41 200	
Watertown	•	5							5	· · · · · · · · · · · · · · · · · · ·
Total	M	541				52	16	12	621	20
Machinists.	_									
Amsterdam	M	11				1			12	
BuffaloLittle Falls		6 8	•••••			8			14 8	· · · · · · · · ·
Newburgh	•	2							2	
Newburgh New York, Bronx	*	10	•••••						10	
New York, Brooklyn	-	46 27			•••••	6		6	52 42	
New York, Manbattan New York, Richmond	*					1			ī	· · · · · · · · · · · ·
Opeonts		2	• • • • • • • • • • • • • • • • • • • •		•••••	2			4	• • • • • • • • •
SchenectadySoneca Falls		15	•••••		•••••	8	•••••	•••••	8 15	• • • • • • • • • • • • • • • • • • • •
Watertown	*					Б			-5	
WatervlietYonkers	*	;			•••••	1	•••••		1;	• • • • • • • • • • • • • • • • • • • •
I OBKers									1	•••••
Total	М.	123			<u></u>	36		6	165	····
Pattern Makers. New York, Manbattan	M					2			2	
Steam Engine Makers. New York, Brooklyn	M		•••••		•••••		1		1	··· ••••
Stove Mounters.	M	15							15	
Torl Makers. Frankfort	м					,			2	
Total-Iron and Steel	M	1.003	23				28			<del></del>
	<u></u> .	1,003		84		153		<b>2</b> 2	1,265	
Metals Other Than Iron and Steel.										
Beer Pump Makers. New York, Manbattan	м	15		· • • • • • • • • • • • • • • • • • • •	. <b></b>				15	
Brass Finishers. New York, Manhattan	М	1		<b> </b>	ļ	۱,			2	

	1	NES	BER OF	MENROE	a Inc	. AT "		'ND OF	<del></del>	
TRADE AND LOCALITY.	Sex.		1	MARCH	BECAUS	E OF-			Total	Idle but cause
	Joes.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	not re- ported.
III. METALS,	MAC	HIN	ERY A	ND S	HIPB	UILI	ING	Cont	inued	l.
Metals Other Than Iron and Steel-Con.		1			]	[			]	
Brass Spinners. New York, Manhattan	м	8	·		ļ	ļ	<b></b> .	ļ	8	•••••
Brass Workers. New York, Manhattan	м	2	·····						2	•••••
Chandelier Makers. New York, Manhattan	м	10		ļ		ļ			10	
Coppersmiths. New York, Manhattan	м	7	•••••	7		ļ			14	·
Electrical Appliance Makers. New York, Manhattan	м				2		1	ļ	8	•••••
Gold Pen Makers. New York, Manhattan	M	,	•••••		<b> </b>				2	•••••
Metal Polishers, Buffers and Platers.	i									
Buffalo	M.	8							8	
Ilion	4	2	••••••						2	
New York, Brooklyn New York, Mauhattan	**	10					•••••	j	10	• • • • • • • •
Ningara Falls						2			2	
Rochester	-	25				1			26	· · · · · · · · ·
Rome			••••••	22	4	2		• • • • • • • •	22 10	
•		<u>'</u>			<u>'</u>	<b> </b>				
Total	М.	52		22		5			81	
Surgical Instrument Makers. New York, Brooklyn	М	1	••••••				•••••		1	·····
Wire Frame Makers.				1						
New York, Manhattan	{ <u>M</u> F	14	•••••		•••••	1	••••		15 2:	• • • • • • • •
Total-Other Metals	{ M F	107 2		29	6	7	l		150 2	
Engineers and Firemen.										
Engineers (Eccentric, Hod-									1	
Hoisting and Stationary).										
Albany	M	3			•••••		•••••	2	5	• • • • • • • •
Amsterdam						i			il	
Buffalo	*	12				1			13	•••••
Eimira	-	2		· • • • • • •	•••••	1		· • • • • • • • • • • • • • • • • • • •	8	• • • • • • •
Newburgh	-	i				1			i	. <b></b> .
New York, Brooklyn	-	17				3			20	1
New burgh New York, Brooklyn New York, Mauhaitan New York, Queena New York, Richmond	-	48	•••••	····	•••••	9	•••••	. 8	60	20
New York, Richmond		8							3	•••••
TAOL A 1011	*	ĭ]							1	
Stracuse	•	4					••••••		4	· • • • • • • • • • • • • • • • • • • •
Troy						1	•••••			•••••
Total	М	92				18		5	115	

TABLE VII (a)-Continued.

	NUMBER OF MEMBERS IDLE AT THE END OF MARCH BROAUSE OF-								Idle but	
TRADE AND LOCALITY.	Sex	Lack of work	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- porte d.
III. METALS, 1	Y.A.C	HIN	ERY A	ND S	HIPE	UIL	DIN	l—Con	clude	d.
Engineers and Firemen— Continued.								İ		ĺ
Engineers (Marine). Albany Buffalo	M		10 550						10 550	
Kingston New York, Manhattan Tonawanda	=	19	45						7 19 45	
Total	М	19	612						631	
Firemen (Eccentric and Stationary). Buffalo New York, Manbattan	W	20 15		6			ļ		26 15	
Total		85		6					41	
Firemen (Marine).						-				
Buffalo	<u>M</u>		420						420	
men	<u>M</u>	146	1,032	6		18		5	1,207	21
Shipbuilding.				ĺ		İ				
Holders On. Buffalo	М		8	<b></b>	 	2			5	
Sail Makers. New York, Manhattan	м	4			••••	8		· • • • • • • • • • • • • • • • • • • •	7	•••••
Ship Carpenters and Calkers. New York, Brooklyn New York, Manhattan	M	6) 142			<b>2</b> .	18	10		60 190	
Ship Plumbers. New York, Brooklyn	м	15			·	ļ		•••••	15	· • • • • • • • • • • • • • • • • • • •
Skip and Machinists' Riggers. New York, Manhatian	М	8		· • • • • • • • • • • • • • • • • • • •	•••••		2	· • • • • • • • • • • • • • • • • • • •	10	
Spar Makers. New York, Brooklyn	м		6						6	
Total-Shipbuilding	M	229	9		20	28	12		293	
Total—Group III	ξ M F	1,487	1,064	69	26	201	41	27	2,915	44
	(T	1,489	1,064	69	26	201	41	27	2,917	
	1	<b>v</b> . 1	RANSI	ORT.	ATIO:	N.				
Railroads.	l i	1 1		1 1	1		1	1	1 1	
Car Builders and Repairers. Albuny	М				•••••	55		29	84	
Total	М					55		29	84	19
Car Builders' Laborers. Buffalo	М				8	1			4	

	<u> </u>	Nu	MBER OF					SD OF		1
TRADE AND LOCALITY.	Sex.			Strike		K OF		<del></del>	Total idle.	Idle but cause
		Lack of work.	Weather.	or lock out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	1010	not re- ported.
IV	. т	RAN	SPORT	ATIO	N—Co	ntin	ıed.			
Railroads-Continued.	Ī	l .		1	(	ſ	1	1	1	!
Carmen. Binghamton	м					,			2	
Car Painters.	м			 	 	4	2	 	6	
Condustors.						_				
Albany	M					8	1		1 12	
Corning	-					4		2	6	
East Syracuse	*	·····				·····i	i	1	1 2	
Middletown	-					ļ		2	2	
Ogdensburg		6	<b></b>			2	6	• • • • • • • •	12 2	
Oneonta	<b>–</b>					2			2	
Troy	•							1	1	
Total	M	6				17	8	10	41	
Engineers.	٠	ļ	İ		l	١.			_	
AlbanyBuffalo	M		••••••	•••••		8	1	2	11	•••••
East Syracuse						ļ	i		1	
Elmira	"					12	5	10	15 12	
New York, Bronx	"	20				12			20	
New York, Manhattan New York, Richmond						15		5	20	
Ogdensburg		····i				1	····i	•••••	1 2	
Opeonta	=					10			10	
Oswego Port Jervis	-	j	•••••			5 2		•••••	5 6	
Rochester						î			ĭ	
Schenectady	<b>"</b>					2	21 2	• • • • • • • •	21	
Syracuse	4					2	2		2	
Whitehall		1				3			4	
Total	М	22				65	85	20	142	
Firemen.					!	۱				
AlbanyBinghamton	M.					15 2		5	20 2	
Buffilo						16		7	23	
Corning	"	•••••				1	•••••		) 6	
New York, Brooklyn	•				: <b>::::::</b>	3			3	
New York, Manhattan	*	10			<b></b>			• • • • • • • •	10	
New York, Queens	-					····;			7	
Rehester	# #					5			5	
Schenectady	1					1 2			1 2	
		17				47		17	81	
Total										
Buffalo	М					5		•••••	5	
Telegraphers. Buffalo	М	_ (				8			7	
'	•					•				

		Nu	BER OF M	Member arch B	SECAUSE	AT TI	HE EN	D 0.F	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	enuse not re- ported.
IV.	T	RAN	SPORTA	TION	TCo1	ntinu	ed.			
Railroads—Continued.										
Trainmen.		6				5			11	
AlbanyBuffalo	M	2	·····i			9		2		
Corning					•••••			1	1	
East Syracuse		6	•••••			2		6	8 14	
Hornellsville	*					์ วั		i	1 2	
Mechanicville	4					4			4	
Plattsburg						1 3	•••••	•••••	1 3	
Port Jervis Rensselaer		4							4	
Rotterdam Junction	<b>4</b>					1		2	8	
Salamanca	-		•••••	•••••		1 6			1 6	
Utica						1	8		4	
Whitehall	4					2		. <b></b> .	2	
Total		18				64	3	12	78	
Total—Railroads		67			8	243	48	88	450	19
Street Rallways.		<del></del>			<del></del>					
•						١.,				
Conductors, Motormen, Rtc.	м	l			ł					15
New York, all boroughs	-	65				10			75	
Troy	"					1		8	4	
Watertown		8				•••••	•••••		8	
Total	21	73				11		8	87	15
Coach Drivers, Etc.										
Cabmen and Coach Drivers.	l	l	1	Í	l	1	l		1	
New York, Brooklyn New York, Manhattan	M					80			30	100
New York, Manhattan						2		6	8	
Total	M					3		6	38	100
	<b> </b>	·								
Private Coachmen. New York, Manhattan	М	45					<b> </b>		45	
Total—Coach Drivers, Etc.	М	45				32		6	83	100
Seamen, Pilots, Etc.	-									
Scamen.	l	1	ļ	Į.	ļ	•			1	İ
Buffalo	м	1	2,000		<b></b>				2,000	
Freight Handlers, Etc.		·				ļ				
· · · · · · · · · · · · · · · · · · ·	l	i	i	l	1	l		i	ŀ	ŀ
Boatmen. Glens Palls	М		30						80	
Coal Handlers.		·					-			
Albany	M	26				4			30	
Buttalo		:	200			6	•••••		200	
Troy	-	51		30		6			30	
Total	<u>M</u>					10			820	
Freight Handlers. Buffalo	м	280		l	l	.  10	l	l	290	١

	.,	ABLI	E VII (8	1)-00	ntinu	ea.				
		Nux	BER OF		BECAUS		THE E	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness	Old age.	Other causes.	idle.	not re- ported.
IV	T	RAN	SPORT	ATIO	NCo	nclud	led.			
Freight Handlers, Etc Continued.					İ	١.				
Grain Shovelers. Buffalo	М		900						900	
Longshoremen.	м				_				8	
AlbanyBuffalo	*	8	1,076						1,076	•••••
New York, Brooklyn New York, Manhattan		578 860	50			47			675 366	100
Oswege			40			<b></b>			40	
Total	м	911	1,166			58			2,160	100
Lumber Handlers.										
Buffalo	М		198		- <b></b>				198	
Troy		6							6	
Total	М	6	198						204	· · · · · · · · ·
Ore Handlers. Buffalo	М		400						400	
Team Drivers.	l									
Buffalo	Ä					8			8 1	8
Cohoes	*	6							6	
GenevaLockport	4		5		i	2			5 2	
Pouglikeepsie	*									5
Rochester		6				1			5 10	
Total	М	16				10	1		82	8
Trestle Car Handlers. Buffalo	м		73						73	
Total—Freight Handlers, Truckmen, Etc	м-	1,823	2.972	80		83	1		4,409	108
Total-Group, IV	<u>M</u>	1,508	4,978	30	8	369	49	97	7,0.9	242
,	7. :	PRTN	TING,	RTNT	TNG	ETC		·		
Bookbinders.		1	,		,		- I	1	, ,	ì
Buffalo	M F	32							8 82	
Bookbinders (Blank Books). New York, Manhattan	M	38							38	
Bookbinders (Book Cover Stampers and Gold Layers)		   8								
New York, Manhattan	{ M	2		8					14 5	
Bookbanders (Collaters, Folders, Etc.).										
New York, Manhattan	F			···			•••••	•••••	·	50
Bookbinders (Edge Gilders and Marblers). New York, Menhattan	м	24		ļ					24	

V. PRINTING, BINDING, ETC.—Continued.	Idle but cause not re- ported.
Lack of work   Weather   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of material   Or of materia	not re-
Bookbinders (Paper Rulers)	ı
New York, Manhattan	1
New York, Manhattan	•••••
Albany M 16	
Albany M 16	
Buffalo	
Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   Semira   S	•••••
Gloversville and Johnstown	
Hornelisville	
New York, all boroughs	
New York, all boroughs	
New York, Manhattan   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   Maintain   M   Section   M   Section   Maintain   M   Section   M   Section   M   Section   M   Section   M   Section   M   Section   M   Section   M   Section   M   Section   M   Section   M	
New York, Manhattan   M   30   30   30   30   30   30   30	••••••
Rochester	• • • • • • • •
Rotterdam	•••••
Schenectady	••••••
Ryracuse	
Troy	
Troy	• • • • • • • • • • • • • • • • • • • •
Total	
Ricetrotypers and Stereotypers   M	
Lithographers.   M	
New York, Manhattan	
Mailers.   M	
Mailers.   M	
Buff slo	<del></del>
Total	
Total	• • • • • • • • • • • • • • • • • • •
Newspaper Writers.	
Troy	<u></u>
New York, Masshattau M 15 1 16	
Total M 17 1 18.	· · · · · · · · · · · · · · · · · · ·
Plate Printers. New York, Manhatian M 5	
Presemen.	
Albany M 4 2 6 8uffalo 3	
Buffalo 3 3 3 3 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	•••••
Niagara Falis	
Rochester	
Utica 1 1	
Total M 174 7 4 18 163	

	T	ABLE	VII (s	ı)—Coı	tinue	d.				
		Num	BER OF	MEMBER SARCH ]	S IDLE	AT T	HE E	TD OF	Total	idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
V. PR	INT	MING	, BIND	ING,	ETC.	Con	clud	ed.		
Presemens' Assesistants and	1			1		1				
Press Forders. New York, Manhattan	м	14							14	
Rochester				• • • • • • •	· • • • • •	4		• • • • • • • •	4	· · · · · · ·
Syracuse						1				
Total	M	14				5			19	
Stereotypers. New York, Mauhattan	M	86				4			40	
Type Founders. New York, Manhatian	м	4							4	
Wall Paper Machine Printers. New York, Manhattan	м							15	15	
manal Comm W	{ M F	993		13	4	148	129	35	1,324	5
Total—Group V	Į į	1,053		16	4	158	129	35	1,390	5
Cigarette Makers. New York, Manhattan	{ M	105							105 115	
	1			-			-			<u> </u>
Oigar Makers. Albany	M	20		.		. 5			25	
Amsterdam	-					2			2 2	
Auburn	-	1 1				2		[:::::::::::::::::::::::::::::::::::::	8	
Buffalo						.		20	20	
Danaville	{ M F								2	
Glens Falls	M	1 4							. 4	
Hornelisville		1 :		• • • • • • • • • • • • • • • • • • • •		-			4	
HudsonIthaca	-	3							. 2	
Kingston	4	1 1	٠	·	•	·  1			. 5	·i
New York, Brooklyn	"	13			2			3	74	
New York, Manhattan	{ M	36			·   ·	. 50			432	
	(M					.]2	1		845	
Norwich	{ F		!		.		·		1	
OneidaPlatisburg		<b>'</b>	1				1		1 1	
Poughkeepsie		i :	4						12	
Rochester	"		5						5	
Syracuse	. "	2	8						28	
TroyUtica	ļ <u>.</u>		B			.  8		3	1 1	
Waverly			1						.  'i	
Total	. { M F	47 32			2	7 10		2 2	65t 847	
Cigat Packers.		-	·	-	-	-	1-	1	1	
New York, Brooklyn New York, Manhattan	. M	[ ]	β			.				
			6			:		2	. 26	
Syracuse	. { }		í¹						:  i	
	_		<del></del>	-	-			2	40	J
Total	.   } !! F		1			: '	'l'	1	: 1	

		Nu	IBER OF 1	frmber abch B	s Idle	AT TE	er En		Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.		Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
	V	1. T	OBACC	Cor	clude	ed.				
Tobacco Workers.	м	2	ı	. 1			1	- 1	ا_ا	
Albany	{M F	6 13			•••••				2 6 13	••••••
Total	{ <u>M</u> { <b>F</b>								8	<del></del>
	₹ {M F T	613 451			27	110	24	29	803 476	15
Total—Group VI	ξŤ	1,064			27	180	29 29	20	1,279	15
	Δ1	I. F	00D A	ND L	εουο	RS.				
Food Preparation.										
Bakere and Confectioners. Albany	М			l		2			6	
Buffalo	4	18		89					67	
New horgh		21			• • • • • •	l·····;l	•••••	•••••	22	
New York, Bronx New York, Brooklyn New York, Manhattan	-	28				8			31	
New York, Manhattan		864		8		11			383	
Kochester	-	5		5		1			11	•••••
Schenectady	1	1 7					•••••	• • • • • • • • • • • • • • • • • • • •	1 7	
Troy	•	l s				8			ıil	
Utica	•					2	1		8	
Total	M	460		52		23	1		536	
Butchers.	$\Gamma$									
Auburn	. M	4							4	
Вппаю		•••••		344	2			• • • • • • • • •	846	
Hornellsville	• 1	23		•••••		2		•••••	25	• • • • • • • •
New York, Brooklyn New York, Manhattan		1 4				1			1 7	18
Olean				5					5	
Syracuse	:	1				· · · · · · · · · · · · · · · · · · ·		<b>-</b>	1 1	
Troy	·  🖫	3				1			8	••••••
	·	-								
Total	. <u>M</u>	43		849		4		<u> </u>	398	18
Cooks.	.   м		1	1	1	1	1		6	l
New York, Manhattan	: _ =	50				i			51	
Total	- M	.				1			57	
Total—Food Preparation	· <u> </u>	559		401		28	1		991	18
Malt Liquors and Minera Waters.	]									
Brewery Employees. Olean Utics	. M					j				
Total	. 🔀	i				. 1			10	
Brewery Emyloyees (Ale an Porter).	1									
Canandaigua New York, Manhattan	. 1	3							. 80	
Total		8	2	. 50		-			. 82	

		ABL	S VII (#	)-Co	THE	·····		•		·
		Nem	BER OF I	ARCH E	s Idle Because	AT TI	HR E	- 1	To <b>ta</b> l	Idle but
TRADE AND LOCALITY.	Ser.	Lack of work.	Weather	Strike or lock- out.	Lack of material.	Sick- ness.	Old age.	Other causes	idle.	not re- ported.
VII.	F	юр.	AND L	IQUO	RS_C	onclu	ıded.			
Malt Liquors and Mineral Waters—Con.						1	1	1		
Presery Employees (Beer Drivers and Bettlers).								i		
Albany	M	3							3	
Buffale		14							3	
Rochester	-	5							3	
Вугасиев	•	1							1	
Total	М	26							26	
Brewery Employees (Beer Drivers).										
New York, Manhattan and Break	M	20	 		•••••				20	
Brewery Employees (Firemen). New York, Brooklyn New York, Manhattan	M	21							3 22	
Total	М								25	
Brewery Employees (Lager). Buffalo	М	28							28	
Lock port	:	10							2	
Lockport  New York, Brooklyn  New York, Manbattan	-	25							25	
Rochester	-	7								,
Total	M	73				 			73	
Malisters.										
Albany	M	23				2			23	,
Auburn	-					ī			ī	,
Oswego	:	17					ļ. <b></b>			
Syracuse	_					<u></u>	·	1	1	
Total	<u>M</u>	40	<u> </u>			4		ļ	41	
Mineral Water Bottlers and Drivers. New York, Manhattan	ע		 	 					١,	
•	<b>!</b> —	<u> </u>	!	-		-		-		
Total—Malt Liquors and Mineral Waters	<b>—</b>		7	5:	·!	-'				· I
Total—Group VII	<b>_</b>	78	6	. 45	1	83	<u> </u>	2	1,27	11
Actors.	, AII	I. T	HEATE	rs A	ND B	Eusi	С.	•		
— · · · · · ·	5 3	[ ]	0	.	.]	.		.	1	o
New York, Manhattan	i i F	'   2	1	-		-		1	2	٠
Bill Posters New York, Manhattan	د	11	8					<u> </u>	1_1	в
Musicians.	۱,	، ا،	2			1.		1	4	ا
					.1				. 4	÷
Auburn	.   { }		11					.   . <b></b>	. 1 6	1

		NU	MBER OF M	Membei Iarch I	SECAUSI	AT T	HE EN	D 07	Total	Idie but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	not re- ported.
VIII.	тH	EAT	ERS AT	M CV	TISTC	Cor	clud			
Musicians—Continued.								1	. 1	ı
Jamestown	{M F	23						<del></del> -	23	
New York, Manhattan	. M	232			••••••				232	
Rochester	-	100			•••••	•••••			100	52
Schenectady		5			•••••				6	
Total	{ M ₽	463 8							463 8	52
Stage Mechanics.							—-			
Binghamton	M			12					12	
matal Consum Will	( M	491		12				<b></b>	503	52
Total-Group VIII	{F	29 520		12					29 582	52
	<u> </u>									
	<b>V</b> 00	D W	ORKIN	G AN	D FU	RNI	TUR	E.		
Brush Makers. New York, Manhattan	М	8			<u></u>	8	<u></u>		11	
Cabinet Makers.  New York, Brooklyn  New York, Manhattan	Ä	47 285							47 285	
Total	м	832							832	
Carpet Fitters and Layers. New York, Brooklyn	м	5							5	
Carriage and Wagon Workers	_		<u> </u>							
Albany New York, Manhattan	M					1			.1	
New York, Mannattan Syracuse	-	25				i			25 1	
Total	M	25							27	
Coopers. Albany and Troy	м	i a						l		
Buthlo	=	20							26	
Lockport. New York, Brooklyn. New York, Manhattan		9 2							9 2	
New York, Manhattan Rochester		27		8		·	8		83 80	
	ļ			-						
Total	М.	98		8			8		103	
Machine Wood Workers. Binghamton	м	,	1			.			_	
Buffalo		ļ. <b></b>				3			3	
Hornellsville		8				;			3 12	
New York, Manhattan	-	160		56		18	8		237	
Total	M	169		56		23	8		257	
Millers and Millwrights. New York, Manhattan	м	2				2			-	
Modelers. New York, Manhattan	м	8							8	
Upholsterers.  New York, Brooklyn  New York, Manhattan	Ä	16 261				2			18 261	
Total.	- м	277				2			279	
AUMI		1	<u> </u>	<u> </u>	<u> </u>	ا°	<u> </u>		2/9	

	_							<del></del>		
		Num	BER OF I	Member Larch E	s Idle	AT TI	HR EN	1	rotal	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.		idle.	cause not re- ported.
VII.	TAY	M	AND L	ταπο	RSC	tonely	hahı			_
Malt Liquors and Mineral Waters—Con.	-							1	١	
Brewery Employees (Beer Drivers and Bottlers).								İ		
Albany	M	14	• • • • • • • • • • • • • • • • • • • •		•••••				8 14	••••••
Buffalo		1 8							3	
Rochester		5							5	
Syracuse:	•	1							1	
Total		26							26	
Brewery Employees (Beer										
Drivers). New York, Manhattan and Bronx	м	20	•••••						20	
Brewery Employees (Firemen). New York, Brooklyn New York, Manhattan	İ									
New York, Brooklyn	M	8			•••••				8	·•• ••••
New York, Manhattan		22		•••••	•••••	••••		• • • • • • • •	22	•••••
Total	М	25							25	
Brewery Employees (Lager).		1								
Podelo	M	28							28	
Lockport	=	2							10	
New York, Brooklyn	-	10 25					•••••	•••••	10 25	
Rochester		7							7	
Syracuse	-	i							i	
Total	М	73							73	
Malisters.	_	·								
Albany	W	23							23	
Auburn Geneva	-					2			2	
Oswego	-	17				·			17	
Byracuse						1			i	
Total		40		<del></del>					41	
						<b>-</b>				
<b>H</b> ineral Water Bottlers and Drivers.	1	1		!	1					
New York, Manhattan	. M	4							4	
Total—Malt Liquors and Mineral Waters	. N	227		. 50		5		2	284	
Total-Group VII	-			451		.'		2	1,275	i——
Ivai-Givap VII	-	-			`	-	<u> </u>	<u> </u>	1,210	
Actors.	VII:		HEATE	RS A	ND I	eusi	<b>C.</b>	1	ſ	•
New York, Manhattan	5 3	[ ]		.		.			1 10	
ACM IVES, MINUSCRI	-   { E	' 2	١	-	-				2	
Bill Posters New York, Manhattan		1							11	8
Musicians.		. [	.1		1	1.	1			1
Auburn	. 3	1 4							4	
Dankirk	-   { }	7	4		.					4

	_=									
		Nu	MBER OF 1	Member Larch I			er En	D OF	Total	Idie but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- torial.	Sick- ness.	Old age.	Other causes.	idle.	not re- ported.
VIII.	TH	EAT	ERS Al	M CV	USIC	Cor	clud	ed.		
Musicians—Continued.  Jamestown  New York, Manhattan	{ M F M	23 4 232			•••••				23 4 232	••••••
Rochester		100							100	52
Total	{ <u>₩</u>	463							463	52
Stage Mechanics. Binghamton	м			12					12	
Total—Group VIII	{₩ F	491 29 520		12					503 29 583	52 52
IX. T	I——·	<b></b>	ORKIN	l	יואו עד	RNI	בוויף			
Brush Makers. New York, Manhattan	М	3				8		 	11	
Oabinet Makers. New York, Brooklyn New York, Manhattan	M	47 285							47 285	
Total	M	832							332	
Oarpet Fitters and Layers.  New York, Brooklyr  Carriage and Wagon Workers	м	5	 						6	
Albany New York, Manhattan Syracuse	M	25				] i			25 1	
Total	M	25				2			27	
Ocopers. Albany and Troy. Buffalo Lockport. New York, Brooklyn. New York, Manhattan. Roohester	¥.	26 9 27 80		8			3		26 9 2 33 30	
Total	М	98		3			8		104	
Machine Wood Workers. Binghamton Buffalo Hornellsville Jameatown New York, Manhattan	M	3 5 160		56		1 1 18			2 3 3 12 237	
Millers and Millerights.	<u>м</u>	169		56		23	8		<del></del>	
New York, Manhattan  Modelers.  New York, Manhattan	M	8							8	
Upholsterers.  New York, Brooklyn  New York, Manhattan	Ä	16 261				2			18 261	
Total.	м	277				2			279	

	T	ABLE	VII (a	·)Co1	tinuc	:d.				
		Nu	DER OF	Membee [arch ]			HR EN	D 07	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	not re- ported.
IX. WOOD	WOI	KIN	G ANI	FUE	TIK	JRE-	-Con	cluded	•	
Wood Oarvers. Buffalo	M	5 2 12			•••••	1			6 2 12	· · · · · · ·
New York, Brooklyn New York, Manhattan Rochester Syracuse	:	83 6 2				5	12	••••••	100 6 8	
Total	М	110				7	12		129	
Tetal—Group IX	<u>M</u>	1,024		59		44	18	6	1,151	
X. RE	STA	URA	NTS A	ND R	ETAI	L TI	aadi	₹.		
Hotels and Restaurants.				1	1	i I				
Bartenders.	¥	4							4	•••••
Auburn Binghamton Buffalo		5 45				5		· • • • • • • • • • • • • • • • • • • •	5 50	•••••
Corning Elmira Geneva		1 2 8							1 2 8	
Hornellsville Ithaca New York, Brooklyn New York, Manhattan		2 2 14				i			2 2 15	
OleanOneidaOneonta	* * *	50 5 4				i			50 5 5	
Rochester		12 10				2		2	14 2 14	
Troy Utica	- M	11				2		2	11	3
Total	_	183				15			200	
Buffalo	, M	58 178				2			60 178	
Total		236					_	<u></u>	288	
staurants Retail Trade.	<u>M</u>	419				17			438	8
Bread Peddlers. Buffalo	М	1							1	
Clerks and Salesmen. Buffulo	M	10				i			10	
Little Falls Newburgh New York, Manhattan	F M F	1 65				1		8	65 1	
Niagara Falls	5 M	78				1			79	
	{ F	<u> </u>				<u> </u>		I	\°	

	T	ABLI	S VII (a	t)—Co:	atinu	ed.				<del></del>
		Nu	KBER OF I	Member Arch f	RS IDLE	AY T	на Вл	D OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
X. RESTAU	JB.A	NTS	AND I	ETA:	IL TI	LADE	<b>;O</b> o:	nclude	d.	
Retail Trade-Con.	1		1	1	]	1			l 1	
Ice Handlers. Albany	Ä	46 20				•••••	•••••		46 20	•••••
Total	M	66							66	
Total—Retail Trade	{ M F	145				1 2		8	146 5	
Total—Group X	{₩ F T	564 564				18 2 20		2 3 5	584 5 589	8
	XI.	PU	BLIC I	·	OYMI	ent.				
Drivers and Hostlers.	١	ı	ı	1	ł	1	1	1		1
New York, Brooklyn New York, Manhattan	<u>M</u>					12		15	13 15	
Total						12		16	28	·
Health Department Employees. Syracuse	<u> </u>					2			2	
Letter Carriers.  Mount Vernon  Newburgh	M					1			1 1	
New York, Manhattan Rome Yonkers	:	i				28 2 1		8 1	60 2 8	
Total	M	25				33		9	67	
Park Gardeners. New York, Manhattan	м	7							7	
Post-office (Nerks,	м				· • • • • • • • • • • • • • • • • • • •	2			2	
Street Cleaners. New York, Manhattan	М					<u>.</u>		7	7	
Total Group XI	М.	82				49		82	113	
	2	XIL.	MISCE	LLAI	TEOU	s.	_	_		_
Glass.	1.	]	l				1	1	]	
Fruit Glass Workers. Lockport New York, Brooklyn	Ä	80				12			42	2
Total	М	30				12			42	2
Green Glass Workers. Clyde Lockport New York, Brooklyn	M	2 8						2	2 3 2	
Total	M	-						2		
Total—Glass		85				12		2	49	2
	-	•			•	-				

### TABLE VII (a)-Concluded.

		Nu	BER OF M	MEMBER ARCH F			er En	D OF		Idle but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial	Sick- ness.	Old age,	Other	Total idle.	cause not re- ported
XI	I.	MISC	ELLAN	EOU	SCor	clud	ed.			
Barbering.	f	1 1					į			
Barbers.										
A msterdam	M	8	•••••	•••••	•••••	;	•••••	•••••	8	
A nburn Binghamton		·i							i	
Geneva.	"	Ī							j	
Gloversville and Johnstown		1		•••••	•••••	1	•		. 8	• • • • • •
Jamestown New York, Manhattan					••••••			1	5	
Niagara Falls	-					1		••••	Ĭ	
Rochester	<b>«</b>	2		<b></b> .				• • • • • • • •	2	
Syracuse	L		•••••				•••••			
Total	M	17				5		1	23	
Other Distinct Trades.										
Button Makers. New York, Manhattan	M	 		. <b></b>	 	2			2	
Gas Workers. Syracuse	м	2	·····			2	•••••		4	
Iron Miners. Mineville	м	7		 						
Leather Buffers. Cattaraugus	м	16			<u></u>				16	
Paper Makers.	١.,	ļ			ļ.	١.		İ	١.	
Black River	M		********			1 1	•••••		l i	• • • • • •
Sandy Hill								4	1 4	
Total		├				<u></u>			6	
Pulp Workers.	-					<b>-</b>		<u>-</u>	<u> </u>	
Lookport	м	6			<b> </b> -	· ••••••	•••••	<b> </b>	6	•••••
Saddle and Harness Makers. New York, Manbattan	м	1	·······	ļ	ļ. <b></b>	2	•••••		8	
Tanners and Curriers. Little Fails	м							25	25	
Total – Other Distinct Trades	М	82		<u></u>		8		29	69	
Mixed Employment. Amsterdam Carthage	M	20				8			23	
Elmira Hudson		8			••••••		·····		8	•••••
Little Falls		1 33							5 83	
Middletown		800							800	
Newark		75						ļ	75	
Utica		175			•••••		•••••		175	• • • • •
Total	M	611				3			614	
Total-Group XII	M	695				28		32	755	

# Table VII.—CAUSES OF IDLENESS.—(b) Third Quarter, 1901.

		N:	imber of Ski		rs Idli R Becau			D 01	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
L B	UIL	DIN	3, STOI	TE W	ORK	ING,	ETC	 ).		
Stone Working.	I	ı	ŀ	ı	1	1	ſ	i	1	
Bluestons Outlers and Flaggers.	ĺ									
Kingston	M		••••••			5	1		2 5	
Total	M					6	1		7	
Bluestone Cutters' Helpers. New York, Manhattan	м	8				8			11	
Freestone Cutters. New York, Manhattan	M	5	· • • • • • • • • • • • • • • • • • • •		<b> </b>	20			25	•••••
Granite Outters.	м	6	•••••						6	
Marble Cutters. New York, Manhattan	M					10			10	
Stone Cutters.										
Albany	M		6			1			1 6	
Glens Falls		98						• • • • • • • • • • • • • • • • • • • •	98	
Niagara Falis	*	30				4	•••••	14	18 30	
Rochester	4	8			•••••	i			4	
Total	M	150	6			89		14	209	1
Stone Setters. New York, Manhattan	M			. <b></b>	10				10	
Total-Stone Working	M	150	6		10	45	1	14	226	1
Brick and Cement Making.										
Cement Workers. Creek Locks	Ä	47				2			47 2	
Total	M	47				2			49	
Building and Paving Trade.	_									
Artificial Stone Masons.	м	20							20	•••••
New York, all boroughs					1					
Bricklayers and Masons.		10		l. <b></b> .	l	l	l		10	
Bricklayers and Masons. Ameterdam Buffelo	M	10				<u>2</u>			2	
Bricklayers and Masons. Amsterdam Buffelo Canapdaigus	M	10				2 1				
Bricklayers and Masons. Ameterdam Buffylo Canandaigus Cortland Jamostown		10						2	2	
Bricklayers and Masons. Amsterdam						ī	1	2	2 1 2	
Bricklayers and Masons. Amsterdam. Buffilo. Cortland. Jamestown Kingston. Little Falls.		10			2	ī	1	2	2 1 2	
Bricklayers and Masons. Ameterdam. Buffalo Canandaigus Cortland. Jamestown Kingston Little Falls. Middletown Mount Vernon		10			2	ī	1	1	2 1 2 10 5 4 1	
Bricklayers and Masons. Ameterdam. Buffalo Canandaigus Cortland Jamestown Kingston Little Falls. Middletown		10	8 8			1 1	1	2	2 1 2 10 5 4	

		No	MBER OF SEI	Menbe Tembe	RS IDLI BECAU	AT T	rus Er	D OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
I. BUILD	NG.	, sty	DNE W	ORKI	NG,	ETC	-Con	tinued	<b>L</b>	
Building and Paving Trades—Con.										
Bricklayers and Masons-Con.	M									
New York, Queens	*		20			4		6	80	
Nyack	-					1			4	
Ossining		2						•••••	2	
Oswego Peckskill						l <sup>1</sup>			1 2	
Rochester	•				l: <b>::::</b> :	4		l	4	
Syracuse	•				19	ī			20	
Tonawanda	-	2				1		•••••	. 8	
Watertown	•		54			•••••	•••••		54	
Total	M	561	90	8	572	82	2	9	1,274	2
Caleson and Foundation										
Workers.				·	١ ' .		l			
New York, Manhattan	M		• • • • • • • • • • • • • • • • • • • •	••••••	8	•••••	•••••		8	••••••
Carpenters and Joiners.										
Auburn	M					4			4	
Batavia	*							132	132	
Buffalo	-	133	•••••	15		5 R	•••••	••••••	153	• • • • • • • •
Canandaigua		•••••	3	•••••		. 8	•••••		5 2	
Corning		•••••				2	-	••••••	8	
Corning			8						3	
Elmira	44				6				6	
Fishkill on Hudson		1		•••••	•••••		1		2	
Glens Falls	-	2		•••••		1		•••••	1 8	• • • • • • • •
Jamestown	4	6	•••••••		•••••				6	•••••
Lake Placid										1
Lockport	4				80				80	
Mamaroneck						3			8	
Middletown Newark		8		•••••	2	2	•••••	2	9	••••••
New York. Bronx		10		4			l		25	
New York, Brooklyn		26			9	9			41	
New York, Manhattan	*	77	10	11	11	86	8	2	155	
New York, Bronx		49	•••••••	••••••		1	•••••		50	••••••
New York, Richmond Niagara Falls	-				•••••••	*****	•••••	8	10	1
North Tonawanda	*	i				i			2	
Oneonta	=					4			a a	
Oswego	4					2	1		. 8	
Rochester	-			•••••	25	25			50	•••••
Schenectady		a a					l '		8	
Utica	-	l. <b></b>				4			4	
Watertown	*		30						80	
Whitesboro	*					2			2	
Total	M	314	45	30	85	111	14	150	749	
Electrical Workers.	_									
Albany	M	l				2	l	l <b></b>	2	
New York, Brooklyn	*	80				3	2	11	46	
Albany New York, Brooklyn New York, Manhattan	*	50		5					55	
Syracuse	•	2	• • • • • • • • • • • • • • • • • • • •						2	
Total	м	82		5		5	2	11	105	
	l —	·		l		<b> </b>	l	l		

		Nu	MBER OF	M EMBEI PTEMBEI	RS IDLE	AT T	на Св			Idle -
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idie.	cause not re- ported.
I. BUILDI	NG	. STC	NE W	ORKI	NG, I	TC	-Con	tinue <b>d</b> .	,	
Building and Paving Trades—Con.										
Elevator Constructors and Millwrights. New York, Brooklyn New York, Manhattan	м	3					••••		8	•••••
	-	21							21	
Total	<u>M</u>	21								
Franters.  New York, Brooklyn  New York, Manhattan	Ä	15 80			10	5 6			80 86	
Total	M	45			10	11			66	
Gas and Electric Fixture  Hangers.  New York, Manhattan	M	80				•••••			80	•••••
Gilders. New York, Manhattan	м	2			••••		•••••		2	•••••
House Shorers and Movers.  New York, Manhattan	м	12	•••••						12	
Housesmiths and Architectural Iron Workers. New York, Manhattan	м			••••	200	50			250	
Lathers.	M									
Buffalo. New York, Brooklyn		10			20				80	
Troy		4						10	10	••••••
Utiča		2								<del></del>
Total.	M	22			20			10	52	
Metal Lathers. New York, Manhattan	М	12				8			15	
Painters and Decorators.	M	2						73	2 75	
Auburn	- 4	149		38		2		13	187	
Buffalo ('anandaigua Cohoes Corning	:	2		83					2 33	
Corning	-	5							5	
DunkirkGlens Falls		2							2 8	
Gonverneur		2							2	
Irvington	1:	2				ļ			2	
Jamestown		1					1	1	1 2	
Lock port									9	
Newburgh							1		9	
New York, Richmond		30	)						80	
North TonawandaOlean		1 10							10	
' Oswego			. 8	4					84	
Poughkeepsie		10	2					ii	10	
Troy	.   "	1	8				i		19	
Waterloo Watertown	:		7						] }	
	ا					-	-			<del></del>
Total	·	26	5 3	8 7	'	1		- 70	469	

TRADE AND LOCALITY.	9	Nu	MBER OF SE	PTEMBE				MD OF	Total	Idle but
LEAVE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock out.	Lack of ma- terial	Sick- ness.		Other	idle.	not re- ported
I. BUILD	אדת	gny	NE W	OPKI	NG.	RTC.	C.	Hanned	1	
Building and Paving Trades—Cou,		, 51\ 								ļ
Paper Hangers. Rochester	м	10							10	
Pavers and Rammermen. Buffalo	м	27							27	
Plasterers.						-				
Binghamton	M	2	•••••			1			8	
New York, Brooklyn	=	52 50	20		20			10	52 100	
New York, Brooklyn New York, Manhattan	-	1,438		167			•••••		1,600	
Olean		0							6	i
Total				107		<del>-</del>			1.50	
TOTAL	<u>M</u>	1,543	20	167	20	1		10	1,761	1
Plumbers and Gas Fitters.						١.		l	١.	Į.
New York, Bronx	M "	9			2	1			1 12	
Few York, Brooklyn New York, Manhattan New York, Queens	:		50						50	
New York, Manhattan	-	23	8	25	50	2			100 3	2
Olean								i	Ĭ	
Syracuse	•	10	•••••				•••••		10	• • • • • • • • • • • • • • • • • • • •
Total	м	42	53	25	52	4		1	177	2
Rock Drillers and Tool Sharp				l		-		<del></del> -		——
eners.	١			Į	1					
New York, Manhattan	M					15			15	
Roofers and Sheet Metal Workers.					ł			l		
Amsterdam	M	5				ļ. <b></b>			5	
Buffalo New York, Manhattan		180		j			····	•••••	130	•••••
Syracuse	*				i	4			5	
Watertown	*			<b> </b>	<b></b>	1			1	
Total	м	142			1	5			148	
Steam Filters.	M	15		l				l	15	
New York, Manhattan	=	74	8	85	80	7		2#	182	
Total	м	89	8	35	30	7		28	197	
Steam Fitters and Helpers. New York, Manhattan	M	8	•••						3	
Steam Pipe and Boiler Felters. New York, Manhattan	м	5	•••••••	•••••	•••••				5	
Stone Masons. New York, Brooklyn	м	40	•••••	•••••	<b></b> .				40	· • • • • • • • • • • • • • • • • • • •
Tile Layers and Marble Mosaic Workers.										
New York, Manhattan	M	20			•••••	2	•••••		22	••••••
Tile Loyers and Marble Mosaic Workers' Helpers. New York, Manhattan	М	25							25	
Total-Building and Pav-										
ing Trades	М	3,385	251	311	803	261	18	294	5,551	:

	·1	ADL	B 411 (1		псти	ru.				
		Nu	MBER OF SE	MEMBE				(D OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work	Weather.	Strike or lock- out.	Lack	Sick- Bess.	Old age.	Other causes.	idle.	cause not re- ported.
I. BUILDI	ING,	, ST	ONE W	orki	NG,	etc	-Con	cluded	<b>L</b>	
Building and street Labor,			<u> </u>				1	ŀ		
Bricklayers, Masons and Plasterers' Laborers.	,,									
Albany	M	9				2		•••••	2 9	
New York, Brooklyn	•			28		8	10	4	45	
New York, Manhattan		<b>{</b>			110				110	
Tarrytown	<u> </u>					2			2	
Total	M	9		28	110	7	10	4	168	
Coment and Asphalt Laborers. New York, Manhattan	м	4	9		<u> </u>				18	
General Building and Street Laborers,	_	<del></del>								
Auburn	М		25						25	
Buffalo		58 11		•••••		7 2	1	2	68 18	
Total		69	25				1		106	
Plumbers' Laborers. New York, Brooklyn	M	85							85	
Total—Building and Street Labor	м	117	84	28	110	16	1i	6	322	
Total—Group I	M	8,699	294	869	1,118	824	80	814	6,148	10
•			I——							
	I. (	CLOT	HING .	AND	TEX:	CILE.	<b>s.</b>		_	_
Garments.					[					
Buttonhole Makers. New York, Manhattan Rochester	Ä	6 5		· • • • • • • • • • • • • • • • • • • •	75				6 80	
Syracuse	•	6		•••••	•••••				6	· • • • • • •
Total	M	17			75				92	
Cloak Makers.										
New York, Manhattan and	CM	500		900		75	25		1,500	
Brooklyn	{F	200		200		100			500	
Clathing Cutters										
Clothing Cutters. New York, Brooklyn New York, Munhattan	M	12 30				2	6		20 80	
	<u></u>	<del>4</del> 2				<u> </u>	6			
Total									50	
Oloth Spongers. Refinishers and Help rs.  New York, Mauhattan	M							8	3	
Oost Makers.										
New York, Brooklyn	(M	5				8		. 1	14	
						4		l	5	
-	{F	1 20		•••••		-				
Syracuse	F	20				5			25	
-	F M F					-		1		

Trans	
New York, Manhattau   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Se	
New York, Manhattan	
New York, Manhattan	
Downtrail Workers	
Buffalo	
Buffalo	
Total	
Total	
Pants Makers.   M   2   21   2   1   26   300	
New York, Brooklyn         M         2         21         2         1         300           Total         M         102         221         2         1         300           Total         M         102         221         2         1         326           Pants and Vest Makers.         F         77         3         86           Syracuse         F         77         3         80           Elmira         M         2         1         8           Elmira         M         2         1         8           New York, Brooklyn         M         2         1         8           New York, Manhattan         M         9         1         1         11           Syracuse         S         F         20         1         1         11         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	
Pants and Vest Makers   F   77	
Pants and Vest Makers   F   77	
Syracuse	
Buffalo	
Rimira	
New York, Brooklyn	
New York, Brooklyn     M       New York, Manhattan     " 75       Syracuse     {M F 120       Troy     {M F 8       Total     {M 106 129       Wrapper Makers.     {M 106 129       New York, Manhattan     {M F 120	
Syraouse	
Troy	
Total	
Total	
F   129     126     127     128     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129     129	
New York, Manhattan { M 16 14 1 3 41 85	
	,
Total—Garments { M 772 1,143 75 105 82 6 2,183 41 868	
Boots, Shoes, Gloves, Etc.	
Root and Shoe Workers.	
Jamestown 10	J
New York, Manhattan 45 45	
Total M 10 45 1 56	
Glove Cutters.	
Gloversville M 80 80	
Glove Makers (Leather). Gloversville	
Gloversville F 10 6 13 29 Johnstown 17 17	
Total F 27 6 6 13 46	
Waz Threaders (Glove).  Gloversville	
Total—Boots, Shoes, [M 135]	

			· · · · · · · · · · · · · · · · · · ·					<u> </u>		
		N	UMBER OF SEP	Membe Tembei	RS IDL	BAT T	HE EN	D 03°	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re ported
n. ci	TO.	HING	AND	rext	TLES-	Con	clude	ed.		
Shirts, Collars, Cuffs and Laundry.				]		l		1	1	
Collar Turners.	M			35		<u></u>			85	
Laundry Workers.	c w		l	28		İ			28	
Albany	{			27					27	
Berlin	₹M F	8		104	 	1			105	
A10J	<u> </u>	<u></u>		81		1			82	
Total	{ M F	4		182 58		1			137 59	
Shirt Cutters. New York, Manhattan	м									
Shirt Folders.		,				•			7	
Cohoes	{ M F									
Shirt Waist and Collar Cutters Albany	ñ	8	••••••	4 862					7 862	
Total	М	8		866					869	
Total-Shirts, Collars, Cuffs and Laundry	{ M F	14		533 58		1 1			548 63	
Textiles.	_									
Block Printers (Carpet).	м	12	· • • • • • • • • • • • • • • • • • • •						12	
Knit Goods Outters. Little Falls	M	11				<b> </b>	<b></b> .		11	
Loom Fizers.	М		 		ļ	1	ļ		1	
Loopers. Cohoos	F	20				5			25	
Spinners (Jack). A msterdam	M	5 40		6					5 40 6	
Total		45		6						
Spinners (Mule). Utica	м	11				8			14	
Textile Workers. Jamestown	M F	10						10	10	
Total	{M F	10						10	10	
Total—Textiles	{M F	79 30		6		4 5		10	99 85	
Total—Group II	₹ F T	1,000 506 1,50c		1,727 294 2,021	75 75	111 156	82	16 54 70	3,011 1,012 4,023	

		N	umber of See	M EMBI TEMBRI	RS TOL	E AT T	не Вх	D OF	Total	ldle but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather.	Strike or lock- out-	Lack of ma- terial	SICK.	Old age.	Other causes.	idie.	cause not re- ported.
III. META	LS.	. MA	CHINE	RY A	ND 8	HIP	BUL	LDING		
Iron and Steel.	 	1	1	1	ı	!	 	1	1	ı
Blacksmiths.				ł	l	1		1	ļ	
Buffalo	M	13				ļ	ļ		18 20	
Seneca Falls	-	10		8	10				8	
Total	M	23	<u> </u>	-	10	<u> </u>			36	
Blacksmiths' Helpers.	м	20		20					40	
New York, Manhattan  Blast Furnace Men.	_	20	********	20		*****			•	
Buffalo	M								6	
Boiler Makers and Iron Ship Builders. Buffalo.	м	15		41		4			60	i
New York, Brooklyn	*			•••••		i			1	
New York, Manhattan Niagara Falls.	-	100						•••••	100 4	
Total	м	119		41					165	
Boiler Makers' Helpers. Buffalo	M	49			50	1			100	
Core Makers.										
Buffalo	M	•••••				1 6		5	6	
Utica	-		• • • • • • • • • • • • • • • • • • • •			ĭ			ĭ	••••••
Total	M					8		5	18	
Electrical Machinists. New York, Manhattan	м	24				1			25	
Engineers, Blacksmiths, Ma- chinists, Etc. (Amal.).									_	
Buffulo	M	1	•••••			2	2	1	2	
New York, Brooklyn New York, Manhaitan	•	1	•••••	•••••		2	•••••		ī	• • • • • • • • •
Schenectady			••••••				1		1	
Total	M	2	• • • • • • • • • • • • • • • • • • • •			2	8	1	8	
Foundry and Machine Shop Laborers.										
Rochester	M	6	••••••			8			3 6	
Total	Ж.	6				8				
Foundrymen. New York, Manhattan	<u>м</u>	20							20	
Gun Makers.	м			7					7	
Horseshoers.				<u>-</u>						
Aubara	М		1						3	
New York, Manhattan	-	1 18						1	2 18	
Syracuse		4							4	
Total	М	23	1					1	25	
		•						•	•	

		N	UMBER OF SEP	Membe Tember				OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	not re- ported.
III. METALS, 1	MAC	HIN	ERY A	nd si	HIPB	UILI	ING	Cont	inued	L.
Iron and Steel—Con.				(		l	Ì			
Iron Dressers and Chippers. New York, Brooklyn	М				•			20	20	
Iron Molders.						١.	١ ـ			
Albany	W	32		8		2	5		15 82	••••••
Buffalo		35							85	
Lancaster	*	- <b></b>	· • • • • • • • • • • • • • • • • • • •		•••••	5			5	
New York Brong		iò		•••••		3		•••••	2 10	••••••
Lockport New York, Bronx New York, Brooklyn New York, Manhattan	-							20	20	•••••
TION TOLK, MURRIMONIA		[ <b></b>				7			7	
Oswego Peekskill	-	·				1 1		1 1	2	
Sandy Hill	<b></b>					. <b></b>			l <sup>1</sup>	4
Seneca Falls	•			22					22	
Syracuse		25 95							25 95	• • • • • • • • • • • • • • • • • • • •
Watertown		25						i	25	
	<u> </u>						!			
Total	<u>M</u>	222		80		18	5	21	296	4
Iron Molders' Helpers. Lockport	м	<u> </u>						1	1	
Machinists.		1			ł		ŀ	}		
Amsterdam	M	2		•••••		<u>-</u>			2	
Auburn	-			•••••		5 1	•••••		5	•••••
New York, Brooklyn	4			60		l <del>.</del>			60	
New York, Manhattan	-	17		10		10			87	
Uneonta	*	1			•••••	1	•	6	3	• • • • • • • • •
Rochester	u u					5		7	13	
Seneca Falis	4			10				l	10	
Utica				15					15	
Watertown				52		i			52 1	•••••
** # 401 4 1104										
Total	M	21		147		23		18	204	
Machinists' Helpers. Rochester	м				6				6	•••••
Metal Mechanics (Allied). Auburn	M					2			2	
Pattern Makers.		1			l		1			
New York, Manhattan Rochester.	M	6							6	• • • • • • •
Rochester										
Total	М.	7			·				7	
Steam Engine Makers. New York, Brooklyn	М							2	2	•••••
Steel Cabinet Makers, Jamestown	м					2		<b>.</b>	2	
Stove Mounters.	м	15						ļ	15	
Tool Makers. Frankfort	м	12	 				<b> </b>	<b></b>	12	•••••
Total-Iron and Steel	М.	563	<u> </u>	248		69	8	66	1,031	4
	J——-	l	l			J	l——	·	<u></u> -	

		Nυ	mber of Sei	MEMBE	RS IDLE	AT T	HE EX	KD OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
III. METALS, I	<b>TAC</b>	HIN	ERY A	ND SI	HIPBI	OIL	ING	-Cont	inued	L
Metals Other Than Iron and Steel.										
Brass Workers. New York, Manhattan	м	1		 				 	1	
Chandelier Filers. New York, Manhattan	м					1			1	
Coppersmiths. New York, Manhattan	м	12		 					12	
Gold Pen Makers. New York, Manhattan	м	4	•••••			. <b></b> .			4	
Jewelers. New York, Manhattan	м	<u> </u>			10	5	5	5	25	
Metal Polishers, Buffers and Platers.				ŀ	İ					
DunkirkElmira	M				30	1		]	1 30	
Ilion	-	3							8	
Rome	<u> </u>			1					1	
Total	M	3		1	80	1			35	
Surgical Instrument Makers. New York, Brooklyn	м	4							4	
Watch Case Jointers. New York, Brooklyn	М	17	·	. <b></b> .			••••		17	
Wire Frame Makers.			<b>,</b>	ĺ	1					
New York, Manhattan	} ₩	105 10							105 10	
Total-Metals Other Than		146		1	40	7	5	5	204	
Iron and Steel	{ F	10							ìò	
Engineers and Firemen.										
Engineers (Eccentric, Hod- Hoisting and Stationary).	1									
Albany	M	2				1			1 2	
BuffaloLittle Falls	"	13			2	2			17 8	•••••
New York, Bronx	-	Ž				1			3	
New York, Bronx New York, Brooklyn New York, Manhattan	# ##	54					·····	······	5 58	3
Niagara Falls	4				i			<b></b> -	1	
Troy		1		3					4	
Total	М	80	·	3	3	8		·	94	3
Engineers (Marins). New York, Manhattan Touawanda	W	5							 5	10
Total	M	5					<u> </u>		5	10
		<u>-</u>								
Firemen (Eccentric and Stationary).  Syracuse	M	1	,		ļ				1	
Firemen (Marine).	м	20				<b> </b>			20	

		N	UMBER OF SRI	MEMBE				D OF		Idle
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out-	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported.
III. METALS, 1	MA.C	HIN	ERY A	ND SI	HIPB	UILI	ING	Conc	luded	 Լ
Engineers and Firemen— Continued.					]					
Firemen (Stationary). New York, Manhattan	м	12					ļ	. <b></b>	12	
Total — Engineers and Firemen	M	118		8	3	8			132	13
Shipbuilding.										
Sail Makers. New York, Manhattan	м	30	·		 				80	
Ship Carpenters and Calkers. New York, Brooklyn New York, Manhattan	M	50 40	5	46		3 2	2 6		60 91	
Total	м	90	5	46		5	8		154	
Ship Plumbers. New York, Brooklyn	M	20							20	
Spar Makers. New York, Brooklyn	м	10			<b></b>		· <b></b>		10	. <b></b> .
Total—Shipbuilding	М.	150	5	46		5	8		214	
Total—Group III	{M F T	977 10 987	6	298 298	109	89	21	71	1,571 10 1,581	17
	T	987		298	109	89	21	71	1,581	17

# IV. TRANSPORTATION.

Railroads.	}		1	[	1		1	1		Ì
Carmon, Binghamton	м			<b></b> .	ļ. <b></b>	<b> </b> -		2	2	•••••
Car Painters.	М	80							80	
Conductors. Albany Binghamton Buffalo	M					1 1 2		2	8 1 4	••••••
Corning  Elmira  Hornellsville  Middletown  Ogdensburg	*					2 2	i	 	1 2 1 2	••••••
Oneonta	<u></u>					1 11	1	7	19 19	
Engineers. Albany Buffalo Corning	M			•••••		5 4	1	8 3	9 7	
New York, Bronx New York, Manhaitan New York, Richmond		10		•••••		12 1		18	10 30	••••••
Oneonta	#					i	12	8	12 9	

TABLE VII (b)-Continued.

		N	JMBER OF SEP	Membe Tember				07	<b>7</b> .4.3	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported.
IV.	TI	LANS	PORTA	TION	Con	tinue	d.			
Railroads-Continued.										
Engineers—Continued Syracuse	м						2		2	<b></b>
Troy	4					2			2	•••••
Whitehali						2		2	- 4	····
Total	М	10				28	15	85	88	
Firemen.				1		ا ا				
Albany	M	;				15	•••••	5	15 12	
Elmira		l				1		10	11	
Horneilsville						2 8			2 8	
New York, Bronx New York, Mauhattan New York, Qucens						11	, ,	1	13	
New York, Queens Oswego	4		•••••			3	•••••	2	8	••••••
Syracuse	ű					4			4	
Whiteball						1			1	•••••
Total	М	1				51	1	18	71	
Switchmen. Hornellsville	м	2							2	
Telegraphers. Buffalo	M					<u> </u>			4	
Trainmen. Albany	м	1		i	1	7	1	!	8	
Elmira	"					·		6	6	
Hornellsville						1	<b>-</b> -		1 1	
Oswego	<b>*</b>	l						1 8	8	
Plattsburg Port Jervis			<u>.</u>			1			1 8	
Rochester		8						2	2	
Whitehall	"					1			¦ Ī	
Total	М	9				10	1	11	31	
Total-Railroads	M	102				100	18	77	297	
Street Railways.										
Conductors, Motormen, Etc.		]	1		1	Į	l	1	1	
AlbanyElmira	M	5							5	
Ithaca	- 44						1	1	2	:
Jamestown	=			51					51	
Oswego		1 4	1000000000	1					8	
Total		18		51			1	1	71	
Coach Drivers, Etc.					-					
Cabmen and Coach Drivers.	1	1		1	1	1				l
New York, Brooklyn New York, Manhattan	M	45		l	<b> </b>	ļ. <b></b> .			45	
New York, Manhattan	. "	ļ						6	6	
Total	Ж	45						6	51	
Private Coachmen. New York, Manhattan	м	30							30	
Total - Coach Drivers, Etc	м	75						6	81	ļ 
	l	·!	I————		l	I——		J <del></del> -		' <del></del>

	===									
		Nu	MBER OF SEP	MEMBE TEMBER	FB IDLE	SE OF	HE EN	id OF	Total	Idlo but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
IV	. т	RAN	SPORT.	ATIO:	N—Co	nclud	led.			1
Seamen, Pilots, Etc.		1								
Pilots and Masters of Vessels New York, Manhattan	71	100						•••••	100	
Seamen. Buffalo	71	350		·•••		75		25	450	
Total—Seamen, Pilots,	м	450				75		25	550	
Freight Handlers, Truck- men, Etc.	_									
Coal Handlers.	١								_	
Buffalo	M	40	• • • • • • • • • • • • • • • • • • • •		Ì	3			40	•••••
Total	71	40				8			43	
Freight Handlers.	_									
Buffalo	"	5			•••••	8		· • • • • • • • • • • • • • • • • • • •	8 5	
Total	M	5				3			8	
Grain Shovelers.	M			15					15	
Longshoremen.										
Albany. New York, Brooklyn	M	170		•••••		10			7 180	
New York, Manhattan Ogdensburg	*	202		80		81			233 80	
Total	<u></u> .	379		80		41			500	
Lumber Handlers.	-				-					
Buffalo	71					5		2	7	
Total					-				<u></u>	
Team Drivers.		<u>-</u>		-			<u> </u> -			
Auburn	М					6	10000		6	
Lockport	4	í							í	
Total	М	3				6			9	
Total-Freight Handlers, Truckmen, Etc	M	429		93		59		2	5 3	
Total-Group IV	M	1,074		110		234	19	111	1,584	
•	I <del></del> -	·	[ <del></del>	I <del></del>		1	I	1	ı <b>—</b>	
	∇.	PRI	NTING,	BINI	DING,	ETC	<b>)</b> .			
Bookbinders. Buffalo	M	25			ļ		<b></b>		23	
Bookbinders (Blank Books). New York, Manhattan	м	15							15	
Bookbinders (Paper Rulers). New York, Manhattan		-	••••••							
Bookbinders (Printed Work).	M	15					<u> </u>		15	ĺ
New York, Manbattan	71	30	]. <b></b>	١	l	1 6	1 4	l	40	1

		Nu	MBER OF SEP	M RMB EI T <b>EM</b> BER				D OF	Total	Idle but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
V. PR	IN	TING	, BIND	LNG,	ETC	-Соп	clude	d.		
Bookbinders (Stampers and Gold Layers).				1						
New York, Manhattan	{ M F			1 2	•••••				1 2	
Compositors.										
Albany	M	25 3		•••••	•••••			•••••	25 8	
Buffalo	*	10					•••••		10	
ElmiraGlens Falls	-				•••••	8	•••••		3	
Gloversville and Johnstown	*				•••••			2	2	
Jamestown	**								1	
Lockport	4	2			•••••				2	
Newburgh	{M F	10					•••••		10 3	
New York, all boroughs	(M	443				141	118	12	714	
New York, Manhattan	{ F M	23 22			•••••	7	•••••		27 29	•••••
Niagara Falls						i			1	
Oswego	(M					;	•••••	2	2	•••••
Schenectady	{F	2			•••••				2	
Syracuse Troy	M	10		•••••	•••••		•••••		10 7	
110y										
Total	{ M F	531 28			•••••	151	118	16	822 82	•••••
Electrotypers and Stereotypers. Syraouse	м	1							1	
Lithographers. New York, Manhattan	M						•••••	8	8	
Mailers. New York, Manhattan	м					5			5	
Photo-Engravers.	۱	İ				ا ا				
New York, Manhattan Syracuse	M.	2				1	1	23	25 2	
•		<u> </u>								
Total		2				1	1	23	27	
Pressmen.	м				. <b></b>	2			2	
Albany New York, Manhattan	-	75		5		20	ļ		100	
Rochester		. 1							1	
Total	М	76		5		22			103	
Pressmens' Assistants and Press Feeders. New York, Manhattan	м					8		5	8	
Stereolypers. New York, Manhattan	м	60				2	<b></b> .		62	
Wall Paper Machine Printers. New York, Manhattan	м	20		 					20	
Wall Paper Print Cutters. New York, Manhattan	м	60							60	
m:4-1 G ==	( M	815		6		198	123	47	1,184	
Total—Group V	{ T	868 868		2		197	123	47	1,213	

Lack Strike Lack Stat Old Other Rice B	but cause not re- ported.
Main	
Main	
Column	
Absay   M	
Binghamton	
Binghamton	
Buffalo	
Comparison	
New York, Brooklyn	
New York, Manhattan	
Platisburg   M	
Platisburg   M	
Rochester	
Rochester	
Syracuse	
Troy	
Waterlown	
Total	
Total	
Okase Packers	
Olgar Packers. New York Brooklyn	
New York Brooklyn M 2	
New York, Manhaitan	•••••
Syracuse	
Total 17	
Tobasco Workers.	
New York, Manhattan	•••••
Utica	
Utica	•••••
Total	
Total—Group VI (M 130 80 20 6 65 49 4 304 7 41 61 5 1 161	•••••
(T   176   80   27   47   126   54   5   465	•••••
VII. FOOD AND LIQUORS Food Preparation.	
Bakers and Confectioners. Albany	
Amsterdam	•••••
Auburn 1 1	•••••
Buffalo 2 15	
Newburgh 4	•••••
New York, Bronx 20 5	• • • • • • • • • • • • • • • • • • • •
New York, Brooklyn 23	
Total 180 20 1 4 205	

		Nu	MBER OF SEI		ra Idli R Becau			TD OF		Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather	Strike or lock- out.	Lack of ma- terial	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported.
VII	F	00D	AND L	ιουο	RS-C	onti	ued.			
Food Preparation-Con.	[	l	1	1	J	l	ı	l	ı	ı
Butchers.					1		j		i	
Anburn	M	4		26		·j	·		27	
New York, Brooklyn	*	7							7	
New York, Manhattan						•••••		15	15 1	
Syracuse		10							10	
Troy	I <u></u> .					8	•••••		8	
Total	M	21		26		4		16	67	
Cooks. New York, Machattan	М					9	13	2	24	
Flour and Feed Workers. Syracuse	М	1							1	••••••
Total—Food Preparation	М	202		26		33	14	22	297	
Malt Liquors and Mineral Waters.		_								
Brewery Employees.		1								
Binghamton	M	á			·	1			1	
Utica								•••••	8	
Total	71	3				1			4	•••••
Brewery Employees (Ale and Porter).		8							6	
Albany New York, Manhattan	M	12							12	
Oswego	*	4	· · · · · · · · · · · · · · · · · · ·			••••			4	•••••
Total	М	22							22	
Brewery Employees (Beer		i								
Drivers). New York, Manhattan	М	10	•••••						10	
Brewery Employees (Beer Drivers and Bottlers).										
Niagara Falls	M					1			1	
Rochester		3 1					• • • • • • • • • • • • • • • • • • • •		8	•••••
Total	_M	4				1			5	••••
Browery Employees (Engineers and Firemen). Buffalo	M	3							8	
New York, Brooklyn	W .	6							6	
Total	<u>M</u>	9							9	
Brewery Employees (Lager).	M							,	1	
Auburn New York, Brooklyn										2
New York, Manbattan		9	•••••			3	•••••		12	·····
Total	<u>M</u>	9				3		1	18	2
Maltsters.	м	20							20	
Auburn		20							20	
Buff do	4	251						1	254 1	
New York Manhattan		36						اا	36	••••••

		Nu	MBER OF	Membe Ptembe	RS IDL	E AT T	THE E	ND OF		Idle but
TRADE AND LOCALITY.	Sex	Lack of work.	Weather	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported.
VII.	F	00D	AND L	ιουο	RSC	onelu	ıded.			
Malt Liquors and Mineral Waters—Continued.	İ	[					l		l	
Maltsters—Continued. Oswego	M.	12 2				2			12 4	
Total	М	841				2		1	847	
Mineral Water and Beer Bottlers.										
New York, Manhattan	М					2			2	•••••
Mineral Water Bottlers and Drivers. Buffalo	м		· · · · · · · · · · · · · · · · · · ·	ļ		1	ļ. <b></b> .		1	
Total-Malt Liquors and Mineral Waters	М	401				10		2	418	
Total-Group VII	M	603		26		43	14	24	710	2
•	I	I		I <del></del>	'	'		·——-		
7	7III	. TE	[EATE]	RS AI	M CI	USIC	•			
Actors.	(M	907	†	1	1		1 1	1	907	
New York, Manhattan	{ M F	144							144	•••••
Calcium Light Operators. New York, Manhattan	M	100	••••						100	
Musicians.	F									
AuburnBuffalo	{ M F	100							100	
Ithaca	M	10							1 10	•••••
New York, Brocklyn New York, Manbattan	4	40 800							40 800	••••••
Syracuse	*	87					3		40	
Total	{M F	487 2					8		490 2	
Stage Mechanics.										
Binghamton New York, Brooklyn	M	20		9		•••••			9 20	••••••
New York, Manbattan	•	52							52	•••••
Total	M	72		9			•••••		81	
	(M	1,566		9			3		1,578	
Total-Group VIII	{ F	146 1,712		9		•••••	3		146 1,724	•••••
ı		ll						l'	<u></u>	
IX. V	<b>700</b>	D W	ORKIN	G AN	D FU	RNI	TUR	E.		
Broom and Brush Makers. Amsterdam	M					1		. <b></b>	1	•••••
Brush Makers. New York, Manhattan	M	1	·····			4	1		6	
Cabinet Makers. New York, Manhattan Rochester	M	50				50 1	25		125 1	
Total	M	50				51	25		126	
									,	-

		Nu	MBER OF SEI	Membe Ptembei	RS IDLI	S AT T	HE E	ID OF		Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	Total idle.	cause not re- ported
IX. WOOD	wo	RKI	NG AN	D FU	RNIT	URE	Co1	aclude	<b>1.</b>	
Carriage and Wagon Workers. Albany Syracuse	M.	11				<sub>i</sub>			11	
Total	м	11				1			12	
Coopers. Lockport New York, Manhattan	Ä	4 21							· 4 21	
Total	_ <u>M</u>	25							25	
Machine Wood Workers. Buffalo Jamestown New York, Manhattan Rochester	ă M	10 55		65	•••••	1 5 2			65 10 60 2	
Total	М	65		65		8	•••••		138	
Modelers. New York, Manhattan	M						;			1
Piane and Organ Workers (Action Makers, Etc.). New York, Manhattan	м		••••••	·····	·	1	•••••		1	•••••
Piano and Organ Workers (Bellymen, Ply Finishers, Etc.). New York, Manhattan	м		••••••		<b></b>			•••••	6	•••••
Piane and Organ Workers (Case Makers, Etc.). New York, Manhattan	M	45	••••••••	ļ	ļ <b>.</b>			•••••	50	
Piune and Organ Workers (Pinishers, Regulators, Etc.). New York, Manhattan	M		······································	<b></b> .		2	•••••	8	10	
Piano and Organ Workers (Movers). New York, Manhattan	м	20	•••••••		<i></i>				20	•••••
Prano and Organ Workers (Varnishers, Rubbers, Etc.). New York, Manhattan	м	40				10			50	
Upholeterers. Buffalo New York, Brooklyn New York, Manhattan	Ä	15 10				i	i		15 12 2	••••••
Total	М	25				8	1		29	
Wood Carvers. Buffalo	М	12							12	
New York, Manhattan	*	70				····i			70 2	
Total		87							88	
Wood Turners.						<del></del>				
Jamestown	М.	<u></u>				1			1	
Total-Group IX	М.	369		65		94	27	8	563	1

		Nt	MBER OF	Menni Ptembe	EMBERS IDLE AT THE END OF		ND CO		Idle but	
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or look- out-	Lack of ma terial	- DIOK		Other causes.	Total idle.	oause not re- ported
X. RJ	est.	AUR.	ants 1	נ סבוארי	RETA	IL I	RAI	B.		
Hotels and Restaurants.	1	i	1	1	i	1	1	I	ŀ	l
Bartenders.		1	1	l	1		1	1		Ì
Albany	W	8 8						.	8	
Binghamton						1			6 2	
Buffalo		10							10	
Cortland	:	8	· · · · · · · · · · · · · · · · · · ·						. 8	
Elmira		4							1 1	
Herkimer		3							3	
Little Falls		l î				1	1		ែរ	
New York, Brooklyn		10							10	
Olean		2	• • • • • • • • • • • • • • • • • • • •	· • • • • • • • • • • • • • • • • • • •		·			2	
Oneonta		8 15	•••••••	•••••	·····	1			4 15	•••••
Seneca Falls	-	10							10 2	••••••
Syracuse	-	5					l		5	
Troy		10							10	
Utica	•	8				- <b></b>			3	
Total	М	87				2		•••••	89	
Waiters. New York, Manhattan	М.	27				2			29	
Total—Hotels and Restau- rants	м	114				4			118	
Retail Trade.										
Olerks and Salesmen.						1			ı	
Buffalo	м	2				l		l	2	
Canandaigua	•				•••••		•••••	1	Ī	
Jamestown	{₩ F			• • • • • •		1		······ <u>·</u>	1	• • • • • • • •
Little Falls	γ Mr		•••••	• • • • • • • •	•••••	1 2		2	8	•••••
Newburgh					******			1	íl	• • • • • • • • • • • • • • • • • • •
New York, Brooklyn	{₩ ₩	8			•••••			<u>-</u>	5	••••••
	} F	16							16	٠,٠٠٠.
Troy	M		••••••••	•••••		8	•••••	••••••	8	•• ••••
W #40150 W #4										
Total	{₩ F	9 16		•••••		6 1	•••••	2 2	17 19	•••••
Ice Handlers. Auburn	Ä	2 50						8	5 50	
Total .		52						8	55	
Total-Retail Trade	{M F	61 16				6 1	•••••	5 2	72 19	••••••
Total Group X	₹ ₹	175 16 191				10 1 11		5 2 7	190 19 209	•••••
•	(T	191				11		7	209	

			MBER OF SE	Мимві Ртимви	RS IDL	E AT	THE E	ND OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	DICK.	Old age.	Other causes.	idle.	cause not 10- ported
	XI	. PT	BLIC I	MPL	OYM	ENT.				
Dock Builders. New York, Manhattan	м	<u> </u>				87			87	
Letter Carriers. New York, Manhattan Rochester	м.					23	2	8	28 2	
Total	71					25	2	8	80	
Park Laborers. New York, Manhattan	м					1			1	
Total-Group IX	М					63	2	8	68	
		KIL.	MISCE	LLAI	NEOU	s:	•		•	
Glass.	1	1		I	1	1	1	1	1 1	
Green Glass Workers.	м	1							1	
LancasterLockport	4 4		30	•••••				10	10 30	• • • • • • • • • • • • • • • • • • • •
New York, Brooklyn				•••••		i		- 2	2	· • • • • • • • • • • • • • • • • • • •
Total	<u>M</u>		80			1		12		
Window Glass Workers.	_							<u> </u>		
Canastota	M		21 22						21 22	• • • • • • • • • • • • • • • • • • •
Ithaca	•	•••••	•••••	•••••	•••••	1			1	•••••
Total	M		43			1			44	
Total—Glass	M	1	78			2		12	88	
Barbering.										
Barbers. Amsterdam	м				,					
Binghamton	4					i	•••••		1	· · · · · · · · · ·
GenevaJamestown	-			•••••		1			1	• • • • • • • • • • • • • • • • • • • •
New York, Manhattan	4 4	3							8	• • • • • • • • •
Rochester	44	2 1					••••		2	• • • • • • • •
Syracuse	"	ŝ							3	• • • • • • • • •
Troy	_							8	3	<del></del>
Total	_M	11				8		8		
Other Distinct Trades.								,	1	
Fiber Workers. Lockport	M	1	•••••	•••••			•••••		1	•••••
Gas Workers. Syracuse	_м	<u></u>				1				·····

#### TABLE VII (b)-Concluded.

		N	IMBER OF		RS IDLE			D OF	Total	Idle but
TRADE AND LOCALITY.	Sex.	Lack of work.	Weather.	Strike or lock- out.	Lack of ma- terial.	Sick- ness.	Old age.	Other causes.	idle.	cause not re- ported.
XI	I.	MIS	ELLAN	TEOU	S—Co	nclud	ed			
Other Distinct Trades— Continued.				1	]	1	1	1	]	1
Paper Makers. Black River Fort Edward Sandy Hill. Ticonderoga Watertown Total	м :							2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	4
Tanners and Curriers. Little Falls	M M	1						<u>'</u>	11	<b>-</b>
Total-Other Distinct Trades	м	3		4		1		. 7	14	4
Mixed Employment. Little Falls Middletown Newark Niagara Falls North Tonawanda Utica Total	M	10 25 12 10 1	15			3 15 			10 25 15 40 1 4	
Total-Group XII	M	72				28		22	214	

# Table VIII.—NUMBER OF DAYS WORKED BY MEMBERS

Marg. No.	TRADE	Sex.	Number reporting days at work.	Average days worked by each.
	I.	BULI	DING,	STONE
	Stone Working.	M	83	39
1 2	Blue stone cutters and flaggers	*	5	76
8	Freestone cutters	<b>4</b>	1,092	54
4 5	Granite cutters	*	578 495	61 57
8	Marhle outters	•	625	76
7	Marble cutters and tile setters	#	23	84
8	Marble cutters' helpers	-	. 240 . 832	75 72
9 10	Onerrymen	•	65	13
11	Quarrymen Stone cutters		874	40
12	Stone setters	-	135	57
13	Total	M	4,043	59
14	Brick and Comont Making.	м	598	28
74				
	Building and Paving Trades.	3.5	ا ,,,,,	45
15 16	Artificial stone masons	Ä	105 5,811	48
17	Building maierial Bandlers	•	99	33
18	Ceisson and foundation workers	•	185	55 60
19	Carpenters and joiners	-	18,561 875	46
20 21	Riectrical workers	•	1,826	60
22	Electrical workers	*	744	76
23	Framers Gas and electric fixture hangers	*	1,885 70	48 65
24 25	Gilders	4	84	76
26	House shorers and movers	•	120	67
27	Housesmiths and architectural iron workers	-	1,700	58
28	LathersLinemen		458 217	43 67
29 20	Motal ceiling workers		140	76
81	Painters and decorators		6,287	54
82			218 580	64 14
33 84	Pavers and rammermen		60	57
85	Dine celbare and tenners	•	120	76
86	Planterers	•	8,696	49
87		-	5,446 11	72 76
88 R9	Range mounters, setters and kitchen ontfitters		106	76
40	Rock drillers		450	62
41	Rock drillers and sledge workers		55	56 62
42 43	Roofers and sheet metal workers	•	2,410 150	64
44	Steam Atters	*	508	51
45	Steam fitters and helpers	*	104	60
46	Steam fitters' helpers Steam pipe and boiler felters Stone masons	-	625 235	47 76
48	Stone masons	•	465	51
49	Stucos workers. Tar, felt and waterproof workers	*	45	76
50	Tar, felt and waterproof Workers		260 17	50 58
51 52	Tile layers and marble mosaic workers	-	187	78
53	Tile layers and marble mosaic workers Tile layers and marble mosaic workers Tile layers and marble mosaic workers' helpers	•	418	96
54	Varnishere		595	74
55	Total	M	49,768	57

# OF LABOR ORGANIZATIONS —(a) First Quarter, 1901.

		ORKED-	WHO W	IZATIONS	B ORGAN	OF LABO	Embers	er of M	Numb	
Ma	90 days or over.	days. 80–89	70-79 days.	60-69 days.	50–59 days.	40-49 days.	30_39 days.	20-29 daye.	10-19 days.	1-9 days.
·		·		<u> </u>	·	·		ETC.	KING,	WORI
1		••••	85				6		8	84
		•••••	5		*******		•••••			•••••
ı				85	1,062 103	20	69	30 5		
Í			841	840	103	20	155			
ĺ		•••••	625	040			100		•••••	•••••
1			10							18
!			240							
	80	4	55	242				i		
			. <b></b>					22	15	28
			75	9	17	80	130	48	56	9
		•••••		75	40		20			
	80	4	1,386	701	1,222	50	880	106	79	84
		46		10		50	150	70	272	
	1 1					105		i		
			1,110	260	828	526	1,451	690	871	72
			30	200	020	020	2,403		69	
			25	45	80		85			
		254	5,474	8,003	1,308	1,440	1,605	264	158	55
			20		150		205			
	41	126	786	54	17	4	796	1	1	
			740	4						
			85	400	150	250	250		250	
			50				20			
			84		•••••					
	l		85	20	15					
	[		697	422	96	120	166	90	85	25
			72		• • • • • • • • •	250	26	110		
			167		• • • • • • • • •		50			•••••
			140	*****	••••					انتسب
			1,820	1,314	2,140	818	671	376	79	19
	[}	• • • • • • • • •	119	82	16		46			75
		•••••			*****	65			890	70
			30 120		15			15		
			125	1,778	5	815	618	ii	ii	803
			4,725	145	143	68	814	13	42	
			11						-	
			106							
			200	100	100	50				
			20	10	8	81	9			
		1	1,326	135	885	181	417	7	5	8
			90	88		23			. <b></b>	
		. <b></b> j	136	138		81	85	79	24	10
		. <b></b>	4	93	4	8				
			125	<b>.</b>		500		. <b></b>		
			285		••••••	ا بو		· · · · · · <u>· ·  </u>		ایِ
		. <b></b>	109	188	45	23	107	17	29	2
			45		•••••		•••••		•••••	
		• • • • • • • • • • • •		41	256	• • • • • • • •	••••••	•••••	• • • • • • • • •	
		• • • • • • • •	••••••	.5	10	····i	2	•••••	••••••	•••••
			112 160	21 143	80 80	1	80	•••••	10	•••••
			555	149	80	40	<b>5</b> 0	• • • • • • • •	10	
				• • • • • • • • • • • • • • • • • • • •		=0				
-										
	41	381	19,238	8,288	5,852	4,815	6,887	1,673	2,024	564

Table VIII (a)—Continued.

59 General building 60 Total	TRADE.  I.  Building and Street Labor. ons and plasterers' laborers	м	Number reporting days at work.	Average days worked by each.
59 General building 60 Total	Building and Street Labor. ons and plustorers' laborers	м	LDING,	
59 General building 60 Total	Building and Street Labor. ons and plasterers' laborers nait laborers			STONE
59 General building 60 Total	ons and phaterers aborers		11,993	49
59 General building 60 Total	^= <u>-</u>	*	875	28
60 Total	and street laborers	4	- 137 961	90
			.	
61 Total—Group		M	13,466	49
	I	М	67,869	55
	I	I. CI	LOTHIN	G AND
1	Garments.		]	ــ ا
1 Buttonhole make	ors	{M F	178 87	41 70
2 Cloak makers		( M	8,8:0	46
- 1	·····	{ F M	675 84	· 42 · 76
4 Clothing cutters		) <b>.</b>	1,538	69 77
5 Clothing stock k	epers and shippersefinishers and helpers	-	160	77 60
		(M.	556	56
		{ F	241 225	64 60
	***************************************	1 F	25	59
9 Lining cutters as	od trimmers	M	25 180	70
	6	CM	25	76 52
1	8	1 F	175	55 57 76
	pants makers	F (M	49 212	57 76
	• • • • • • • • • • • • • • • • • • • •	) F	881	1 78
	••••••••••••	M	1,228 62	63 74
15 Pants and vest u	akers	{ M F	418	55
16 Tailors		{ M F	2,931	49
		{ F	396 846	53 47
17 Vest makers	••••••••••••	) F	180	45
18 Waist and wrapp	oer makers	{ M F	350 1,050	61 64
19 Total	•••••••••••••••••	{M F	11,909 4.127	54 59
	Hats, Caps and Furs.			
20 Cloth bat and car	p cutters	M	67	71
21 Fur workers 22 Hat finishers			139 771	76 58
23 Hat makers	***************************************	4	438	65
	••••••	{ <b>M</b> <b>F</b>	1 92	76 76
25 Total	•••••	{M F	1,416 92	63 76
1	Boots, Shoes, Gloves, Etc.	1	1	
26 Boot and shoe w	orkors	{₩ F	1,004	71
27 Glove outters		} F	23 676	64 74
28 Glove makers (le	at her)	F	119	59
29 Glove makers (si	lk)glove)	M	109 55	76 51
To make the control of	.8.~ . ~/			
31 Total		{M F	1,735	71 67

First Quarter, 1901.

100	uarter,	III G								
Mar		DREED-	WHO W	IZATIONS	R ORGAN	OF LABO	EMBERS	er of M	Numb	
No	90 days or over.	80-89 days.	70–79 days.	60–69 days.	50–59 days.	40-49 days.	30-39 days.	20-29 days.	10–19 days.	1-9 days.
						uded.	-Concl	ETC	CING,	WOR.1
		••••••	165	1,625	7,669	175	822 875	2,015	20	2
	80	20	80	70 140	242	7 143	157	28	10 161	10
	80	20	245	1,835	7,911	825	-854	2,043	191	12
	101	451	20,869	10,834	14,985	5,240	8,271	3,892	2,566	660
	•						'		ILES.	PEXT
3			10		•••••		163			
}			95 <b>8</b> 00			1,500	1,500			• • • • • • • •
3		••••••	75 84	•••••		200	400		•••••	•••••
			1,051	79	821	85	2		••••••	• • • • • • • •
		10	14 85		15		29	14	•••••	•••••
₹ .			151	2	203	197	3		••••••	
{		••••••	77	102	62				• • • • • • • •	• • • • • •
{	••••••	••••••	75	75 8		75 9	•••••		••••••	· • • • • • •
•			18	Š		2				
,	•		180	•••••	•••••	•••••	• • • • • • • •	12	•••••	•••••
{			13 100					75		••••••
			10	9	80					
<b>}</b>		18	194 811	10	••••••	40	20	•••••	••••••	• • • • • • •
,			513		685	40 28	22			••••••
}		•••••	43 78	19	•••••		•••••	26	• • • • • • • •	•••••
}		••••••	1,021	164 30	894	150 211	153	50	1,052	20
}			52	256	14 216	11	2	51	9	ī
}		•••••		•••••	216 100	•••••	40 20	90	••••	•••••
{			250			50		50		
3			750			150		150		•••••
}		28	4,502 1,996	210 549	1,814 206	2,155 560	1,912	216 362	1,052	2,
										<u></u> -
			53	12	. 2					
		• • • • • • • • • • • • • • • • • • • •	189		•••••				•••••	• • • • • • •
			420 148	18 290		54	244	26	14	
}			1							•••••
5			92	••••••	•••••	• • • • • • • • • • • • • • • • • • • •			• • • • • • • •	•••••
~			761	815	2	54	244	26	14	
}		•••••	92			•••••				
ł			672	248	84					
S			3	14	. 6				•••••	•••••
			621 64		55 3	2	50			
			109							
			21	- <b></b> -	• • • • • • • • • • • • • • • • • • • •	·	84	·	•••••	• • • • • • • •
}			1,814 176	248 14	139	2	84 50			•••••
	l	·	<del></del>							

Table VIII (a)-Continued.

Marg. No.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
	T)	t. OI	OTHIN	G AND
82	Shirts, Collars, Oufs and Laundry.  Laundry drivers	M	40	77
88	Laundry workers	₹M F	846 227	54 61
84	Shirt cutters	l M	545	77
85	Shirt folders	{ M F	25 10	75 75
36	Shirt, waist and collar cutters	M	481	71
87	Underwear makers (white goods)	F	18	76
88	Total	{ M { ·F	1,387 255	70 <b>6</b> 3
	Textiles.			
89	Block printers (carpet)	M	14	50
40 41	Kuit goods entters	F M	\$50 26	76 76
42	Knitters	•	60	76
43 44	Knitters Loom fixers Loopers Spinners (fack).	F	95 75	76 48
45	Spinners (lack)	М	432	60
46	Spinners (mule)	- X	162	65
47	Textile workers	M F M F	28 142	48 65
48	Weavers	ζM	20	82
		₹ MC	65 64	85 76
49	Winders and knitters	{ F	20	74
50	Total	{M F	901 652	64 62
51	Total—Group II	{ <u>M</u> { <b>F</b>	17,848 5,877	58 <b>6</b> 0
1	Plackemiths	v. İ	MACH:	INERY
3	Blacksmiths' helpers	Ä	579	74
8	Biacksmiths' helpers Boiler makers and iron ship builders Boiler makers' helpers		1,402 840	78 74
5	Core makers	~	525	74 76
6 7	Core makers Engineers, blacksmiths, machinists, etc. (amalganated) Foundry and machine shop laborers	*	361 874	76 78
8			1,308	68
9 10	Iron dressers and chippers	*	69	76
11	Iron molders' helpers		4,828 100	61 74
12	Fron workers		102	75
18 14	Locomotive and car pipe fitters	•	36 6,784	76 74
15	Machiniata' helpera	•	177	76
16 17	Pattern makers. Rolling mill employees		661 29	75 77
18	Screw makers	•	65	76
19 20	Steam engine makers	:	89 25	76 70
21	Steel cabinet makers.		80	78
22 23	Stove mounters	4	120 40	36 75
24	Total	М.	18,830	71
		·	<u> </u>	
25	Metals Other Than Iron and Steel. Beer pump makers	м	65	75
25 26 <b>2</b> 7	Beer pump makers	M	65 26 99	75 78 75

First Quarter, 1901

	A UMB			OF LABO	A CEGAN	IZATIONS	** DO W			Mar
1-9 ays.	10-19 days.	20–29 days.	30–39 days.	40–19 days.	50-59 days.	60–69 days.	70-79 days.	80-89 days.	90 days or over.	No.
EXT	ILES-	-Concl	uded.							
1			!				40			,
	1	28	122		61	5	129			
		12	47		40	8	125			1)
·····i		• • • • • • • • •	•••••	•••••			415 25	100		
•••••	•••••						25 10			<b>}</b>
	• • • • • • • • • • • • • • • • • • • •		1	60		i	369			: ۱
						<del>.</del>	18			1
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•••••		12	47	• • • • • • •	40	3	153		• • • • • • • • • • • • • • • • • • • •	5
• • • • • •					14		•••••	· • • • • • • • • • • • • • • • • • • •		
	•••••					• • • • • • • • • •	850		•••••	
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	• • • • • • • •			50		25	90			
	44	36	81		50	6	265			1
					82	80	50			
		10		10			8			3
		50		40			53			1)
		8		12						{
		15	· · · · · · · · ·	50				· · · · · · · · · · · · · · · · · · ·		1 -
•••••			·····i				64 19			}
•••••				•••••			18	•••••	••••	,
	44	64	31	22	96	86	568			,
••••		65	1	140		25	421			}
20	1,111	824	2,844	2,291	2,112	25 865	8,153	128		!
	1,111	65				25	8,153 2,838	128		}
20 1	9	824	2,844 542 DING.	2,291 702	2,112 255	25 865 591	8,153 2,838	<u>-</u>		}
20 1	SHIP	824 439	2,844 542 ING.	2,291 702	2 112 255	25 865 591	8,153 2,838 715 536		3	}
20 1	9	824 439	2,844 542 DING.	2,291 702	2,112	25 865 591 88 29 154	421 8,153 2,838 715 536 1,130		3 43	}
20 1	SHIP	65 824 439 BUILD	2,844 542 ING.	2,291 702	2 112 255	25 865 591 88 29 154	421 8, 153 2,838 715 536 1,130 280			}
20 1	SHIP	65 824 439 BUILD	2,844 542 ING.	2,291 702	2 112 255	25 865 591 88 29 154	421 8,153 2,838 715 536 1,130 280 476			}
20 1	SHIP	65 824 439 BUILD	2,844 542 PING.	2,291 702	2 112 255	25 865 591 388 29 154 60 20	715 536 1,130 2,80 476 360			}
20 1	SHIPI	65 824 439 BUILD	2,844 542 DING.	2,291 702	2,112 255	25 865 591 38 29 154 60 20	715 536 1,130 2,80 476 360 279			}
20 1	SHIP	65 824 439 BUILD	2,844 542 PING.	2,291 702	2 112 255	25 865 591 38 29 154 60 20	8,153 2,838 715 536 1,130 280 476 960 279 1,119			}
20 1	27 12	824 439 BUILD	2,344 542 2 ING. 1 1 2 2 1 3 93	2,291 702 74	2,112 255	25 865 591 38 29 154 60 20	715 536 1,130 2,838 715 536 1,130 476 860 279 1,119	9		}
20 1	SHIPI	65 824 439 BUILD	2,344 542 2 ING. 1 1 2 2 1 3 93	2,291 702	2,112 255	25 865 591 38 29 154 60 20	421 8,153 2,838 715 536 1,180 200 476 360 279 1,119 89 2,915		43	}
20 1	27 12	824 439 BUILD	2,344 542 2 ING. 1 1 2 2 1 3 93	2,291 702 74	2,112 255	25 865 591 38 29 154 60 20	715 538 1,130 2,838 715 536 1,130 280 476 360 279 1,119 100 96	9	43	}
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 88 29 154 60 20 20 20 483	421 8,153 2,838 715 536 1,180 280 476 646 960 399 2,915 1109 96	9	1	}
20 1	27 12	824 439 BUILD	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255	25 865 591 88 29 154 60 20 92 2	715 536 1,130 2,838 715 536 1,130 476 360 279 1,119 1,199 2,9,5 1,00 96 3,80	9	43	}
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 888 29 154 60 20 20 92 2 483	715 538 1,130 2,838 715 536 1,130 240 476 6 360 279 1,119 89 2,9:5 100 96 38 5,870	9	1	*
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 88 29 154 60 20 20 20 483	421 8,153 2,838 715 536 1,180 200 476 960 992 279 1,119 60 36 5,870 177 660	9	1	-
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 888 29 154 60 20 20 92 2 483	715 538 1,130 2,838 715 536 1,130 240 476 6 360 279 1,119 89 2,9:5 100 96 38 5,870	9	1	*
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 888 29 154 60 20 20 92 2 483	715 538 1,130 2,838 715 536 1,130 280 476 380 279 1,119 2,915 100 96 38 5,870 107 660 279	9	1	*
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 888 29 154 60 20 20 92 2 483	#21 8,153 2,838 715 536 1,130 200 476 900 279 1,119 89 2,9:5 100 96 5,870 177 660 295 39 111	9	1	*
20 1	27 12	8 UILD 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,844 542 DING. 1 2 1 3 93 424	2,291 702 7 4 1	2,112 255 11 80 27 1 1 8 8 856	25 865 991 388 29 154 60 20 92 2 2 483	421 8,153 2,838 715 536 1,180 2476 3476 3476 219 1,119 600 360 377 177 600 29 29 111 80	9	1	*
20 1	27 12	824 439 3UILD 3 3	2,844 542 2ING. 1 2 1 3 93	2,291 702 7 4 1	2,112 255 11 80 27 1 8 856	25 865 591 888 29 154 60 20 92 2 483 1 1	#21 8, 153 2, 838 715 536 1, 180 280 476 89 2, 9: 100 96 38 5, 877 660 29 65 39 11 80 29 11 11 10 10 10 10 10 10 10 10	14	1	*
20 1	27 12	8 UILD 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,844 542 DING. 1 2 1 3 93 424	2,291 702 7 4 1	2,112 255 11 80 27 1 1 8 8 856	25 865 991 388 29 154 60 20 92 2 2 483	421 8,153 2,838 715 536 1,180 2476 3476 3476 219 1,119 600 360 377 177 600 29 29 111 80	14	1	3
20 1	27 12	8 UILD 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,844 542 DING. 1 2 1 3 93 424	2,291 702 702 74 11 377	2,112 255 11 80 27 1 1 8 8 856	25 865 591 388 29 154 60 20 20 22 2 485 6 398	#21 8, 153 2, 838 715 536 1, 180 280 476 89 2, 9: 100 96 38 5, 877 660 29 65 39 11 80 29 11 11 10 10 10 10 10 10 10 10	14	110	3
20 1 1 ND	27 12 13	85 824 439 BUILD 3 282 15	2,844 542 2ING. 1 2 3 93 424	2,291 702 702 74 11 377	2,112 255 111 80 27 1 1 8 8 356	25 865 591 388 29 154 60 20 20 22 2 485 6 398	421 8, 153 2, 838 715 536 1, 180 200 476 800 279 1, 119 96 387 5, 877 660 29 65 39 11 80 38	14	110	3
20 1 1 ND	27 12 13	85 824 439 BUILD 3 282 15	2,844 542 2ING. 1 2 3 93 424	2,291 702 702 74 11 377	2,112 255 111 80 27 1 8 8 856	25 865 591 888 299 154 60 20 20 82 2 1 14 14 14 14 14 14 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	#21 8, 153 2, 838 715 536 1, 180 280 476 89 2, 91 1, 119 96 38 5, 877 660 29 65 39 11 80 5, 89 10 10 10 10 10 10 10 10 10 10	14 272	110	
20 1 1 ND	27 12 13	85 824 439 BUILD 3 282 15	2,844 542 2ING. 1 2 3 93 424	2,291 702 702 74 11 377	2,112 255 111 80 27 1 8 8 856	25 865 591 388 29 154 60 20 20 22 2 485 6 398	421 8, 153 2, 838 715 536 1, 180 200 476 800 279 1, 119 96 387 5, 877 660 29 65 39 11 80 38	14 272	110	}

Table VIII (a)-Continued.

Marg. No.	TRADE.	Sex.	Number reporting days at work.	A verage days worked by each.
		ALS,	MACH	INERY
28	Metals Other than Iron and Steel—Continued. Brass spinners	м	70	7
29 80	Brass workers Chandelier filers		95 51	7
81	Chandelier makers	*	250	7
82 83	Chasers	*	45 152	7
84	Electrical appliance makers Gold pen makers	•	120	7
35 36	Gold pen makers	"	135 370	7
37	Nevelers Metal polishers, buffers and platers Surgical instrument makers		542	7
88 89	Surgical instrument makers	:	16 56	7
40	Wire frame makers	{ <u>M</u> F	215	7
		5 k	15	-7
41	Total	{ M F	2,807 15	7
	Engineers and Firemen.			
42 43	Engineers (eccentric, hod-hoisting and stationary)	, W	5,098 906	8
44	Engineers (marine) Firemen (eccentric and marine)	•	233	8
45	Firemen (stationary)		825	8
46	Total	M	7,062	8
	Shipbuilding.			
47 48	Dry dock employees	Μ̈́	25 80	9
49	Sail makers. Ship carpenters and calkers.	-	120	•
50 51	Ship carpenters and calkers.	<b>"</b>	1,149 84	6
52	Ship plumbers Ship and machinists' riggers	-	75	
53	Spar makers	•	88	7
54	Total	М	1,571	6
55	Total -Group III	{M F	<b>29,7</b> 70 15	7
			IV.	TRAN
1	Railroads.	l v	1,706	
9	Car builders' laborers	M.	7	Ď
8	Car painters.	-	520 118	8
5	Car builders' laborers. Car men. Car painters. Conductors Elevated railway employees Engineers		1,766	8
6 7	Elevated railway employees	:	8,102	
8	Firemen. Rallway clerks		8,612	
9 10	Railway clerks		140 75	
11	Telegraphers	ξM	525	11
12	Trainmen	} F M	5 8,627	1
18	Total	{ M	15,210	1
	Street Railways.	<u> </u>		
14	Conductors, motormen, etc		8,467	
15	Coach Drivers, Etc. Cabmen and coach drivers	м	625	
16	Livery employees	. **	200	1 1
17	Private coachmen	<b></b>	205	
18	Total	M	1,030	
	J		.	·

First Quarter, 1901.

									larter,	190
	NUMB	er of M	EMBERS	OF LABO	B OBGAN	IZATIONS	WHO WO	RKED-		Mars
1-9 days.	10-19 days.	20-29 days.	30–39 days.	40-49 days.	50-59 days.	60–69 days.	70–79 days.	80-89 days.	or over.	Mar <sub>i</sub> No.
ND	SHIP	BUILD	ING-	Conclu	ded.					
	<b></b>					8	67			
							95			
<b></b>							51			
•••••				•••••	10	•••••	240 45	••••••	•••••	
•••••			• • • • • • • • • • • • • • • • • • • •	12	•••••	84	106		•••••	
					2		118	· · · · · · · · · · · · · · · · · · ·		
•••••			2				133	•••••		1
						15	855	•••••		
•••••	1		8		42	49	442 16	•••••		
•••••			86			•••••	20	••••••		
••••••					15			200		
				1		1		13		} ,
			l			<del></del> 1				
• • • • • • •	1		47	12	70	106	1,870	201		} ,
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			i ——							
	1	84	8	58	76	109	2,824	507	1,481	
									906	•
							137	•••••	96	
			8	10	•••••	•••••	111		696	
	1	84	16	68	76	109	8,072	507	8,179	
	l		1							
						• • • • • • • • <u>•</u>	<u></u>		25	
• • • • • •					25	5	75			
•••••	9	54	23	40		83	63 813			
•••••		94	15	40	159		69	•••••	•••••	
• • • • • • • • • • • • • • • • • • •	1		1 1		18	20	35			
•••••							88			
	<del></del>	!	l	l						
•••••	10	54	89	40	202	103	1,093		25	
11	69	882	694	584	897	1,624	21,140	1,008	8,861	}
				i		, Ti		13		}
ORT	'ATIO	N.	.'			J		<del></del>		
	[		l		80		1,676		l	1
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• • • • • • •			• •	1	21	36 12 152	787	144	773	1
			23	15	9	152	970	234	1 600	1
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•••••									140	·i
	.								75	1
								ļ	525	}
•••••		3		5		117	1,128	621	1,787	
*****	: `	l				111	1,120		.i	
	.] (	5 8	81	29	67	867	5,661	2,219	6,826	
	.					. <b></b>	(		. 5	3
			40	50	875	566	49	2,259	128	
	-	-	-	<u> </u>	<u> </u>	·			ļ	
	1	1	1	1	i	1	i	1	1	
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								20:	300	
	-	-								.
							[	201	825	4

Table VIII (a)—Continued.

19 P		•	days at work.	days worked by each.
19 P	C 707.4- 774-	IV.	TRANS	PORTA
	Seamen, Pilots, Etc. Pilots and masters of vessels	M	400	70
			-	<u></u>
	Freight Handlers, Truckmen, Elc.	ĺ		
	koal handlers	M.	454	6
21 F	reight handlersongshoremen	=	150 2,639	7. 5
28 L	umber bandlers	- 44	24	6
24 M	fuchinery handlers and safe movers	4	75	7
25 T	Ceam drivers	-	1,281	7: 2:
-		l	-	
27	Total	M	4,635	5
28	Total—Group IV	₹ M F	24,742 5	71 11
			V. PRI	NTING
	Bookbinders	S F	75	. 6
2 8	Bookbinders (blank books)	M	221	7
8 H	Sookbinders (collators, folders, etc.)	F	250 48	7
5 B	Bookbinders (paper rulers)		185	7
6 E	Bookbinders (printed work)	<b>66</b>	819	6
7 B	Bookbinders (stampers and gold layers)	₹ M	98 123	7
8 0	Checkbook makers	. F	150	7
9 0	Compositors	₹ ML	6,851	6
	Glectroty pers	∦ F M	96 206	6 7
11 E	Electrotypers and stereotypers	4	62	7
12 L	ithographers		1,021 257	7
			17	7 8
14 8	Newspaper writers	{ F	1	5
15 P	Photo-engravers	M F M	786	7
	Plate printers	M	805	1 7
17 P	Ревышец		1,985	7
18 P	Pressmen's assistants and press feeders	∦ M	2,111	7
19 8	steel and copper plate engravers	. I . Mar	66	i
20 IS	Stereotypers	_	489	7
21 1 22 V	l'y pefounders	1 -	81 50	7
	Wall paper print cutters	•	150	i
23 V		1	15,595	7

First Quarter, 1901.

								1F8C Q	arter,	1901
	Numb	er of M	EMBERS	OF LABO	R ORGAN	BKO ITASI	WHO W	ORKED-		Vone
1-9 days.	10-19 days.	20-29 days.	30-39 day n.	40–19 days.	50–59 days.	60–69 days.	70–79 days.	80-89 days.	90 days or over.	Marg No.
TION	Conc	luded.								
							400	•••••		1
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				,83	30	54 80	287 4		66	2
10	81	72	1,360	228	810		270	240	115	2 2 2 2 2 2 2
z	2		1		2	85	16 40	•••••		2
1		12	i	14	69	101	1,083			2
7				5	•••••					2
20	86	84	1,362	830	411	271	1,700	240	181	2
20	41	89	1,433	409	853	1,204	7,810	4,923	7,960	7
									5	} 2
									I	
BIND	ING,	ETC.								
	!	1	. •1	11	1	1	287	12	. 8	
			3 82		•••••			12		}
•••••						60	43 16:			
•••••	•••••	•••••	48		• • • • • • • • • • • • • • • • • • • •		250		••••••	
							183			
•••••	· • • · · · · · · ·			61	•••••	40	248 98			
			18				110			}
••••••							150			,
3	16	21	86 9	16 13	<b>89</b> 10	5 001 8	1,706 48	14		1
••••••							206			1
•••••			• • • • • • • • • • • • • • • • • • • •			84	54 981	2	5	1 1 1 1
•••••			5	83	3	45	45		125	i
							ii		- 6	} 1
•••••					1	•••••	776	·····	10	13
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•••••				20		10	275	13	22	1
	13		14			27	1,943 2,053	13	4	
•••••							3			} 1
•••••		••••	86	·····		·····	68 303		150	1 2 2 2 2
•••••							81			2
•••••				j	•••••		50 150	ļ		2
2 1	29 3	26 4	142 54	184 13	47 11	5,219 8	9,630 606	41	825	} 2
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·····i		42	6 71		154	1.167	81 4,699			13
	ļ	87	75	271	25	7870	640			}
•••••			3	t 8	25	20	418			}
						6	16 56			13
•••••			<b></b>			18	27			}
		42	74	172	263	1,208	5,238			7
	<b>.</b>	42 37	82	271	141	951	764			}
	l	J——		·	<u> </u>	l				l——

Table VIII (a)-Continued.

Food Preparation.   M   2,717	777777777777777777777777777777777777777
Bakers and confectioners	7777777777
2 Butohers   473   473   57   473   57   57   57   57   57   57   57	7777777777
Cooks	777777
Mail Liquors and Mineral Waters.   Mail Liquors and Mineral Waters.   Mail Liquors and Mineral Waters.   Mail Liquors and Mineral Waters.   Mail Liquors and porter)   Mail Liquors and porter)   Mail Liquors and porter)   Mail Liquors and porter)   Mail Liquors and porter and bottlers   Mail Liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and liquors and	77777
Mait Liquors and Mineral Waters.   M   226	77777
6 Brewery employees	7777
6 Brewery employees (ale and porter)	7777
185     185   186   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   18	7
10   Browery employees (engineers and firemen)   117   11   Browery employees (firemen)   158   12   Browery employees (lager)   1,034   18   Maisters   439	7
10   Browery employees (engineers and firemen)   117   11   Browery employees (firemen)   158   12   Browery employees (lager)   1,034   18   Maisters   439	
11 Brewery employees (firemen) 158 12 Brewery employees (lager) 1,034 13 Mulsters 439	8
13 Brewery employees (lager)	9
18 Mulsters	7
	8
15 Mineral water bottlers and drivers	7
16 Total	7
17 Total—Group VII	7
Actors	7 7 4
6 Theatrical costumers	9
7 Total—Group VIII	7

First Quarter, 1901.

								B OF M		
farg No.	90 days or over.	80–89 days.	70-79 days.	60–69 days.	50-59 days.	40-49 days.	30-39 days.	20-29 days.	10–19 days.	1-9 days.
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			51	16	4				••••	•••••
	605	52	2,933	527	12	6	14	5		
	716	53	6,968	644	110	71	. 88	74	57	4
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}	15		18 60 460 67	27 125	150	110				AND
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}	15	49	18 60 480 67 119 526 7	27 125 8 78	150 2 124	110				AND
}	15	49	18 60 460 67 119 520 7 1,404	27 125 8 78	150 2 124 267	110		100		AND
}	15	49	18 60 480 67 119 526 7 1,404	27 125 8 78	150 124	110		100		AND
}	15	49	18 60 480 67 116 526 7 1,404 92	27 125 8 78	150 2 124 267	110		100		AND
}	15	49	18 60 460 67 115 526 7 1,404 92 85	27 125 3 78 58	150 2 124 267	110		100		AND
}	15	49	18 60 480 67 116 526 7 1,404 93 85	27 126 3 78 58	150 2 124 267	110	1	100	100	AND
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}	15	49	18 60 460 67 118 520 1,400 93 85 2,200 266 180	27 126 3 78 58	150 2 124 267	110	1	100	100	AND
}		49	186 460 460 67 116 526 7 1,404 92 85 2,200 266 186 1 483 18	27 125 3 73 58 100 125	150 124 267 3 667	116	1	100	100	AND

Table VIII (a)-Continued.

arg. No.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each
		ΔI	I. F001	D ANI
1	Food Proparation. Bakers and confectioners	м	2,717	7
2	Butchers	86	1,894	7
3	Cooks		473	2
4	Flour and feed workers		57	7
5	Total	M	4,641	7
_	Malt Liquors and Mineral Waters.			
6	Brewery employees (ale and nexter)	M	226 1,390	7
8	Brewery employees (ale and porter)	•	136	i
9	Richard embioacce (beet drivers and porffers)	•	484	7
10	Brewery employees (engineers and nremen)	~	117	8
11 12	Brewery employees (firemen)		158 1,084	97
18	Maisters	-	439	á
14	Mineral water and beer bottlers	*	45	7
15	Mineral water bottlers and drivers	-	71	7
16	Total	M	4,144	7
17	Total-Group VII	M	8,785	7
1	Actors	й {в М ДП	2,692 431 162	7
3 8 4 5	Bill posters Calcium light operators Musicians Stage mechanics	₩ F M «	2,692 431 162 148 600 975 20	7 7 7 7
3 8 4	Bill posters. Calcium light operators. Musicians	M F M * * * * * * * * * * * * * * * * * * *	2,692 431 162 148 600 975 20	7 7 7 7 4 7 9
		VIT	i. The	ATEI
3 8 4 5	Bill posters Calcium light operators Musicians Stage mechanics	₩ F M «	2,692 431 162 148 600 975 20	
3 8 4 5 6 7	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII.	WO	2,692 431 162 148 600 975 20 8 4,597 489	B.K.IN
3 8 4 5 6 7	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII.	M M M M M M M M M M M M M M M M M M M	2,692 431 162 148 600 975 20 8 4,597 439	R.KIN(
3 8 4 5 6 7	Bill posters Calcium light operators Musicians Stage mechanics Theatrical contumers  Total—Group VIII.  Box makers and sawyers Broom and brush makers	WO	2,692 431 162 148 600 975 20 8 4,597 489	RKIN
3 8 4 5 6 7	Bill posters Calcium light operators Musicians Stage mechanics Theatrical continuers  Total—Group VIII.  Box makers and sawyers Broom and brush makers Brush makers	WO	2,692 431 162 148 600 975 20 3 4,597 489	RKING
3 8 4 5 6 7 7 1 2 8 4 4	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII.  Box makers and sawyers.  Broom and brush makers.  Brush makers.  Brush makers.  Cabinet makers.	WO	2,692 431 162 148 600 975 20 8 4,597 489	RKING
3 8 4 5 6 7	Bill posters Calcium light operators Musicians Stage mechanics Theatrical continuers  Total—Group VIII.  Box makers and sawyers Broom and brush makers Cabinet makers Caponetiters and layers	WC M M M M M M M M M M M M M M M M M M M	2,692 431 162 148 600 975 20 3 4,597 489	BKING
3 8 4 5 6 6 7 1 2 3 4 4 5	Bill posters Calcium light operators Musicians Stage mechanics Theatrical contumers  Total—Group VIII.  Box makers and sawyers Broom and brush makers Cabinet makers Carpet fitters and layers Carriage and wagon makers	WO	2,692 431 162 148 600 975 20 8 4,597 439 OD WO 15 115 26 87 1,045 67	RKING
3845567 12845678	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII  Box makers and sawyers. Broom and brush makers. Cabinet makers. Captifithers and layers. Carriage and wagon makers. Coppers. Dashboard makers.	WO	2,692 431 162 148 600 975 20 3 4,597 489 COD WO 15 115 25, 87 1,045 67 735	RKING
3845567 7 1 2 84566789	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII.  Box makers and sawyers. Broom and brush makers. Brush makers. Cabinet makers. Carriage and wagon makers. Carriage and wagon makers. Coopers. Dashboard makers. Dashboard makers. Machine wood workers.	WO	2,692 431 162 148 600 975 20 8 4,597 489 COD WO: 15 115 25 87 1,045 67 126 735 91,990	RKING
3 8 4 5 6 7 7 8 9 10	Bill posters Calcium light operators Musicians Stage mechanics Theatrical continuers  Total—Group VIII.  Box makers and sawyers Broom and brush makers Cabinet makers Cabinet makers Carpet fitters and layers Carpet fitters and layers Coopers Dashboard makers Machine wood workers Mat makers	WO	2,992 431 162 148 600 975 20 3 4,597 489 60D WO 15 115 25 87 1,045 726 735 9	77777777777777777777777777777777777777
3 8 4 5 6 7 8 9 10 11	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII  Box makers and sawyers. Broom and brush makers. Brush makers. Cabinet makers. Carriage and wagon makers. Carriage and wagon makers. Coopers. Dashboard makers. Mat makers. Mat makers. Mat makers. Mat makers. Mat makers. Mat makers. Millers and millwrights.	WO M	2,692 431 162 148 600 975 20 3 4,597 489 115 25 1,045 67 126 785 1,990 92 44	77 77 89 97 77
3 8 4 5 5 6 7 7 1 2 8 4 4 5 5 6 7 8 9 10 111 12 12	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII  Box makers and sawyers. Broom and brush makers. Brush makers. Cabinet makers. Carriage and wagon makers. Carriage and wagon makers. Coopers	WCC MF MF MF MF MF MF MF MF MF MF MF MF MF	2,992 431 162 148 600 975 20 3 4,597 489 60D WO 15 115 25 87 1,045 726 735 9	77777777777777777777777777777777777777
2 8 4 5 6 7 8 9 10 111 122 131 14	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII  Box makers and sawyers. Broom and brush makers. Brush makers. Cabinet makers. Carriage and wagon makers. Carriage and wagon makers. Coopers	WG MF WG MF M M M M M M M M M M M M M M M M M M	2,692 431 162 148 600 975 20 3 4,597 489 00D WO 15 115 25 87 1,045 7 126 735 9 1,990 92 4 100 2,200 500	77 7 8 9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
3 8 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 15	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII  Box makers and sawyers. Broom and brush makers. Brush makers. Cabinet makers. Carriage and wagon makers. Carriage and wagon makers. Coopers	WO WO WE WO WO WO WO WO WO WO WO WO WO	2,992 431 162 148 600 975 20 3 4,597 489 4489 1,045 67 1,26 735 9 1,990 2,200 500 180	77777777777777777777777777777777777777
3 8 4 4 5 6 7 7 8 9 10 11 12 13 14 4 15 16	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII.  Box makers and sawyers Broom and brush makers Brush makers Cabinet makers Carriage and wagon makers Carriage and wagon makers Coopers Dashboard makers Dashboard makers Mat makers Matine wood workers Mat makers Millers and millwrights Modelers. Plano makers Upholsterers Varnishers and polishers Wood carvers	WG MF WG MF M M M M M M M M M M M M M M M M M M	2,692 431 162 148 600 975 20 3 4,597 489 COD WO 15 115 25,87 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,04 1,04 1,04 1,04 1,04 1,04 1,04 1,04	R.KINC
3 8 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 15	Bill posters. Calcium light operators. Musicians. Stage mechanics. Theatrical costumers.  Total—Group VIII  Box makers and sawyers. Broom and brush makers. Brush makers. Cabinet makers. Carriage and wagon makers. Carriage and wagon makers. Coopers	WC WC WC WC W	2,992 431 162 148 600 975 20 3 4,597 489 60D WO 15 115 25,67 1,045 67,126 735 71,045 67,126 735 9 1,990 92 44 1,100 2,200 503 1,503 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704 1,704	R.KINC
3 8 4 4 5 6 7 7 8 9 10 11 12 13 14 4 15 16	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII.  Box makers and sawyers Broom and brush makers Brush makers Cabinet makers Carriage and wagon makers Carriage and wagon makers Coopers Dashboard makers Dashboard makers Mat makers Matine wood workers Mat makers Millers and millwrights Modelers. Plano makers Upholsterers Varnishers and polishers Wood carvers	WF M M M M M M M M M M M M M M M M M M M	2,692 431 162 148 600 975 20 3 4,597 489 COD WO 15 115 25,87 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,045 67,7 1,04 1,04 1,04 1,04 1,04 1,04 1,04 1,04	RKIN(

First Quarter, 1901.

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No.	90 days or over.	80–89 days.	70-79 days.	60-69 days.	50-59 days.	40-49 days.	30-39 days.	20-29 days.	10-19 days.	1-9 days.
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	8	3	1.880							
			135							• • • • • •
			814	167				3		
:	89 153	•••••	•••••	28	•••••		• • • • • • • • • • • • • • • • • • • •	• • • • • • • •		
1	103		732	291	2					•••••
i	858	48	69		ć		11	2		•••••
			45							• · · · · ·
			51	16	4		· • • • • • • • • • • • • • • • • • • •			•••••
	605	52	2,923	527	12	6	14	5		
	900	02	2,833	521	12		14			•••••
1	716	53	6,968	644	110	71	88	74	57	
	<b>39</b> 81		2,653 400 162							• • • • • • • • • • • • • • • • • • •
			148			į				
			148 180	46	874					• • • • • • •
	14 20		148	46	874					• • • • • • •
	14 20 8		148 180	46	874					
	20 8		148 180 961							
	20 8 73		148 180 961	46	874					
-	20 8		148 180							
	20 8 73		148 180 961		874					
	20 8 73		148 180 961		874					
	20 8 73		148 180 961		874		15.	ITUR	FURN	AND
	20 8 73	J	148 180 961 4,104 400	46	874		18.	TTUR	FURN	AND
	20 8 73 39		148 180 961 4,104 400	46	874		<b>13.</b>	TTUR	FURN	AND
	20 8 73 39		4,104 4,104 4,00	46	874	10	<b>19.</b>	ITUR	FURN	AND
	20 8 73 39		148 180 961 4,104 400	46	874			ITUR 		AND
	20 8 73 39		148 180 961 	46 85 27 125	874	110			FUR.N	AND
	20 8 73 39		148 190 981 4,103 400 33 116 60 400 61	85 27 125	874	iid				AND
	20 8 73 39		148 180 961 	85 27 125	374 374	110				AND
	20 8 73 39		148 190 901 4,103 400 30 11 66 400 67 111 522	85 97 125	374 	110		100		AND
	20 8 73 39		148 1989 961 4,104 400 20 111 66 460 67 111 522 7	85 97 125	374 	110				AND
	20 8 73 39	49	148 190 901 4,103 400 30 11 66 400 67 111 522	85 27 125 3 73 58	374 	110		100		AND
	20 8 73 39	49	148 180 981 4,104 400 33 11 60 400 61 111 522 7	858 87125 373	150 124	110		100		AND
	20 8 73 39	49	148 190 901 4,103 400 30 11 60 400 61 111 522 1,400 9:3	35 37 38 38 38 38 38 38 38 38 38 38 38 38 38	150 124	110		100	100	AND
	20 8 73 39	49	148 1996 961 4,104 400 33 111 66 460 460 460 460 99 32 2,200	855 377 125 3 8 78	150 124	110		100		AND
	20 8 73 39	49	148 180 981 4,104 400 33 18 66 400 66 111 522 7 1,400 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84	85 85 27 125 8 78 58	156 124	110		100	100	AND
	20 8 73 39	49	148 1989 961 4,104 400 30 11 10 66 67 11 11 522 7 1,400 99 2,200 180 140 140 140 140 140 140 140 140 140 14	85 85 27 125 8 78 58	156 124	110		100	100	AND
	20 8 73 39	49	148 1989 961 4,104 400 31 11 60 66 61 11 1,400 99 22 28 18 18 18 18	35 37 125 3 3 73 58	150 124 267	100		100	100	AND

Table VIII (a)-Continued.

arg. Vo.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
	<b>X</b> . B.	est A	URANI	S AND
	Hotels and Restaurants.	۱	1	i
1	Bartenders	M (M	1,826 698	7
?	Waiters	{M F	75	ğ
8	Total	CM	2,524	7
•	Total	{ F	75	ė
	Retail Trade.			
4	Bread Peddlers	M	67	7
5	Clerks and salesmen	{M F	1,595 875	7.7
6	Furniture and carpet store employees	`M	90	7
7 8	Furniture and carpet store employees		22 206	8
9	Milk peddlers.	CMC	684	7
		{F	6	9
10	Newsboys and bootblacks	`M	58	9
11	Total	{M F	2,722	7
		) F	381	70
12	Total-Group X	{ <u>M</u> ∦ F	5,246	7
		{ F	456	7
1 2	Bridge tenders.  Dock builders.  Dock laborers.  Drivers and hostlers.  Health department employees.  Letter carriers.  Park gardeners.	Ä	XI. 1 185 550	UBLIC
8	Dock laborers	:	\$50 74	7
4	Drivers and hostlers	*	164	8
5 6	Letter carriers		84 8,007	8 7 7
			3,007	7
8	Park laborers		128	7
9	Post office clerks	{M F	852 12	88
10	Public school janitors	(M	87	ě
11	Railway mail clerks	F M	56	9
12	Street cleaners	-	1,143	7
		CMI	6,964	8:
18	Total-Group XI	{ M	17	8
	•		XII. B	пасы
	e Gan.		1	
1	Flint glass workers	м	275	7
2	Green glass workers	*	329	7
•	Window glass workers		81	7
4	Total	M	685	7
4		l		
•	Rapherina			
5	Barbering.	м	1,428	7
_	Barbers	м	1,428	7-
5	Other Distinct Trades.		<u>-</u>	
5	Barbers	M	1,428 116 28 36	7 7 7 7 6

First Quarter, 1901.

874	l w		NKEED-	M HO W	IZATIONS	B ORGAN	OF LABO	LMBERS	ER OF M	N UMB	
arg No.	1	90 days or over.	80_89 days.	70–79 days.	60–69 days.	50-59 days.	40-49 days.	30-39 days.	20 <b>–29</b> days.	10-19 days.	1–9 days.
								-	ADE.	IL TR	RETA
	,	<b>436</b> 75		1,672 169	42	11 43	9	86 50	4	1	1
			· • • • • • • • • • • • • • • • • • • •								•••••
	}	436 75		1,811	42	54	9	186	4	1	1
			55	66 1,403	1 27		110		•••••		
	}			875 90							• • • • • • •
			22								•••••
	١,	679		160 5			46				•••••
1	15	6 58		•••••					•••••		• • • • • • •
	'—										
1		787 6	77	1,724 875	28		156				••••••
_	3	1,178	77	8,565	70	54	165	186			
1	3			875							
	1	185									
		185 104 1,734	19 267	950 74 840 80 961	23	7	4 5		1	6	2
		104 1,734	267	74 840 80	23	7	4 5		1	6	2
		104 1,734 691	- 1	74 840 80 961 84	23	7	4 5		1	6	2
		104 1,734 691	267	74 840 80 961 84 128	23	7	4 5		1 2	6	2
		104 1,734	267	74 840 30 961 34 128		7	4 5		1 2	6	2
	*****	104 1,734 691 5 29 5	162	74 840 80 961 34 128 7 58	43	7				6	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		104 1,734 691	162	74 840 30 961 34 128		7	4 5 5		1 2 2	6	2
		104 1,734 691 5 29 5 56	267 162	74 840 80 961 34 128 7 58	43	7					2
		104 1,734 691 5 29 5 56	267 162	74 840 80 961 34 128 7 58	43	7				6	2
		104 1,734 691 5 29 5 56	162	74 8400 300 961 34 128 7 58 	43 66	7			3		2
		104 1,734 691 5 29 5 56	162	74 8400 300 961 34 128 7 58 1,100 8,675 7	43	7		3			2
		104 1,734 691 5 29 5 56	162	74 8404 30 961 34 128 7 58 	43 66		9	2	3		2
		104 1,734 691 5 29 5 56	162	74 8404 30 961 34 128 7 58 1,100 3,675 7	43 66	21	9		3		2
		104 1,734 691 5 29 5 56	162	74 8400 961 34 128 7 58 1,100 8,675 7 2566 296 599	43 66	21	9 1 1 1	2	3	cous.	2
		104 1,734 691 5 29 5 56	162	74 8404 300 961 34 128 7 58	43 66 30 47	21	9	2	3	cous.	2

#### Table VIII (a)-Concluded.

Marg. No.	TRADE.	Sex	Number reporting days at work.	
	3	XII.	MISCE	LLANE
11 12	Other Distinct Trades—Continued.  Gas workers Leather buffers Uystermen. Paper makers Pulp workers Saddle and harness makere Tanners and curriers Trunk and bag workers. Wool workers.		85 54 25 60 811 22 41 65 16	88 76 78 66 76 73 75 70 76
20	Total	М	1,059	72
31	Mixed Employment.	М	585	68
22	Total-Group XII	Ж	8,757	78

First Quarter, 1901.

	NUMB	er of M	embers	OF LAB	or Organ	ekoitasi	₩HO W	ORKED-		
1-9 days.	10-19 days.	20-29 days.	80-39 days.	40-49 days.	50-59 days.	gw.e.	70-79 days.	80-89 days.	90 days or over.	Mar No.
OUS-	-Concl	ıded.					-			
					2				83	1
••••				•••••			51 25			
•••••	•••••					60				
•••••	•••••		•••••	• • • • • • • •	1 2	13	287 20	10		
					ī		40			
•••••			1	• • • • • • • • • • • • • • • • • • • •		29	85 16	•••••		
			15		10	82	80	25	8	
	1	3	16	1	32	151	776		41	
16			20	21		136	378	10		
			20			150	575			
16	3	17	51	24	55	466	8,032	48	45	:

Table VIII.—NUMBER OF DAYS WORKED BY MEMBERS

Marg. No.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
		BUII	DING,	STONE
1	Stone Working.	м	285	74
2	Bluestone cutters and flaggers	*	29	57
	Freestone cutters	4	1,980	62
4	Granite cutters		773	59
5 6	Machine stone workers and hand rubbers	-	600 665	69 68
7	Marble outters' helpers	•	260	70
8	Marble cutters' helpers	•	892	77
.9	Onerrymen	44	200	70
10 11	Sione cutters		880 155	69 56
11	Stone setters		155	
12	Total	Ж	6,219	66
	Mark and Comment Markey			
18	Brick and Cement Making. Cement workers	м	513	50
10	Commons a of Forest			
	Building and Paving Trades.	l	<b>!</b>	
14	Artificial stone masons	й	180	74
15 16	Bricklayers and masons	-	8,250 100	63 70
17	Building material handlers	*	200	84
18	Carpenters and loiners	*	15,242	69 69
19	Derrickmen Double drum hoister runners	**	500	69
20 21	Double drum holster runners	-	275	77 76
22	Elevator constructors and millwrights	*	2,153 732	68
28	Framers	•	1,659	67
24	Gas and electric fixture hangers.	*	160	77
25 26	Gilders House shorers and movers		.74	59 68
27	Housesmiths and architectural iron workers	"	150 8,450	66
28	Lathers	*	448	62
'29	Linemen	4	800	76
80	Motal lathers	4	810	<b>69</b> 70
81 82	Painters and decorators	-	9,849 836	70 61
23	Paper hangers	•	572	61
81	Pavers and rammermen Pile drivers and dock builders	•	85	76
85	Pipe calkers amd tappers	4	170	77
36 37	Plasterers Plumbers and gas fitters		8,575	77 53 <b>69</b> 77
88		4	5,048 88	77
89	Range mounters, setters and kitchen outfitters.	4	120	72
40	Range mounters, setters and kitchen outfitters	•	836	71
41 42	worders bud sucot metat molecus	*	2,752	72
42 48	Stair buildersSteam fitters	=	152 708	77 55
44	Steam fitters and helpers		800	74
45	Steam fitters' helpers	•	600	58
46	Steam fitters' helpers	*	217	76
47 48	Stone masons Tar, felt and waterproof workers		401 800	68 67
49	Tile lavers and helpers	•	26	60
50	Tile layers and helpers Tile layers and marble mosaic workers Tile layers and marble mosaic workers' helpers	•	881	68
51	Tile layers and marble mosaic workers' helpers	•	366	69
52	Varnishers	-	630	74
58	Total	М	61,645	68
	Building and Street Labor.			
54	Bricklayers, masons and plasterers' laborers	M	18,605	68
55 56	Cement and asphalt laborersGeneral building and street laborers	-	800	57 <b>63</b>
57	Plumbers' laborers	-	909 130	65
58	Total		14,944	67
59	Total-Group I	M	83,321	67

OF LABOR ORGANIZATIONS—(b) Third Quarter, 1901.

1-9   20-29   20-39   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49   40-49	NUMBER OF MEMBERS OF LABOR ORGANIZATIONS WHO WORKED-										
		10-19 days.			40-49 days.	50-59 days.	60-69 days.			90 days or over.	Marg. No.
1	WOR	KING,	ETC.								
		l			l	l	87	248	1	l	١,
	•••••			2	2		1 8	8			2
	•••••			• • • • • • •		1,000	980	*******			8
	•••••	50	50		35	• • • • • • • • • • • • • • • • • • • •	800	508			
				l			665				Ğ
				. <b></b>							7
	• • • • • • • •			•••••	· • • • • • • • • • • • • • • • • • • •	•••••	•••••		•••••	• • • • • • • • • • • • • • • • • • • •	
	• • • • • • • •				10	118	184	561			10
		l <u>.</u>	<del>-</del>	l			100				ii
104   50   204   61   21   16   10   18											
4 11 116 442 284 1,820 2,713 2,880 80 15  1 8 11 168 163 982 5,488 8,312 24 105 17  1 8 11 168 163 982 5,488 8,312 24 105 17  1 74 22 55 14 2,052 1 9 22  1 74 60 85 1,100 444 2 28 2 28 2 28 2 28 2 28 2 28 2 2		51	58	6	67	1,187	2,778	2,077			12
4 11 116 442 284 1,820 2,713 2,880 80 10 160 160 170 170 170 170 170 170 170 170 170 17			47	104	50	204	61	21	16	10	18
4 11 116 442 284 1,820 2,713 2,880 80 10 160 160 170 170 170 170 170 170 170 170 170 17					10		10	160			14
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53	4	11	116	442	284	1,820	2,718	2,880	80		15
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53	• • • • • • • •				<u>.</u>			100			16
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53				180	149	089	15	40	20		17
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53				100	100	802	500	0,014		103	19
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53								275			20
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53				:	22	55	14	2,052	1	9	21
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53			•••••	174			1 100		· • • • • • • • • • • • • • • • • • • •		22
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53					00		4,100	160			24
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53				10		56		9			25
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53		200		l				130			26
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53				700	<u></u>	······			·•••••		27
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53	• • • • • • • • • • • • • • • • • • • •			·	22	ł .	841	84	•••••		28
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53					15	295					80
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53	4	5	40	117	305	814	460	8,541	15	45	31
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53	• • • • • • • •		30	50		50	18		·····		82
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53	•••••	1	, 6		5	467	12	48	97	1	38
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53					· • • • • • • • • • • • • • • • • • • •		1 4	170	41		85
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53		250		1,000	22	418	1,388	552			36
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53		<b>.</b>	11	524	46	814	451	3,702			87
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53	•••••							88			38
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53					ļ. <b></b>			120	•••••		40
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53	2		i	9	6	34	882	2,810	5	8	41
11     875     271     8,493     1,014     5,140     14,504     86,370     184     283     53				[. <b></b>	<b> </b> -		I	152			42
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53		80	84	49	85	122	236	152			4,8
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53				200				200	80	•••••	45
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53								212			46
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53			22	<b> </b>	\$8	88		808			47
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53	• • • • • • • • • • • • • • • • • • • •	•••••		50				250			48
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53	•••••				14	10	26	72	· • • • • • • • • • • • • • • • • • • •	•••••	49 50
11     875     271     8,493     1,014     5,140     14,504     86,870     184     283     53					l			l	<b></b>		51
2 28 1,960 2,176 9,482 7 54 55 55 55 55 55 55 55 55 55 56 57 146 2,366 2,669 9,709 47 58						80		550			52
	11	875	271	8,493	1,014	5,140	14,504	86,870	184	283	53
7 146 2,366 2,669 9,709 47 58											
	•••••	•••••	· • • • • • • • • • • • • • • • • • • •	3	28		2,176	9,482	7		54
7 146 2,366 2,669 9,709 47 58	•••••		•••••		110	150	150				55
7 146 2,366 2,669 9,709 47 58					118	200	120	277			57
				7	146	2,366		9.700	47		
	11	426	876	8,610	1,277	8,897	20,007	48,177	247	298	59

Table VIII (b)-Continued.

arg. No.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each
	п	. 01	COTHIN	G ANI
	Garments.	CM	830	
1	Buttonhole makers	{ <b>F</b>	82	ì
2	Cloak makers	M M F	5,000	
8	Cloth examiners	, M	70	
4	Clothing cutters		2,254 161	
6	Coat makers.	5 <b>M</b>	1,112	
-		₩ ₩ ₩ ₽	1,172	
7	Jacket makers	{F M	50	
8	Lining cutters and trimmers	M	24 220	;
10	Neckwear makers	5 M	10	
11	Overall, coat and pants makers	} F	40 52	1 !
12	Overall workers	ζM	206	-
1.0	Overall wolfers	} F	954	
18	Pants makers	M F M F M	3,468 437	
14	Tailors	ξM	6,872	
		{ F	647 990	
15	Vest makers	{ <b>F</b>	760	
16	Waist makers	} M F	1,000 2,800	! !
17	Wrapper makers	₹ F	827 1,242	1 '
18	Total	{M F	23,716 8,094	
	Hats, Caps and Furs.	<u> </u>	<b> </b> -	<del></del> -
19	Cloth hat and cap cutters	M	108	
20 21	Fur workers		230 938	
22	Hat makers	*	470	
23	Hat trimmers	F	195	'
24	Total	{M F	1,741	
	Boots, Shoes, Gloves, Etc.	<del>`</del>	·	<del></del> -
25	Boot and shoe workers	{ M F	1,210	
26	Glove cutters	{F M	727	
27	Glove makers (leather)	CM	"i	1
28	Wax threaders (glove)	{ F M	401 60	
-	WAZ BUIORGOID (BIOVO)		.	
29	Total	{ M F	1,998	
	Shirts, Collars, Cufe and Laundry.		1	
30	Collar turners	Ä	45	1
31 82	Laundry drivers		. 858	d
82	Laundry workers	{M F	107	1 .
	Shirt outters	M)	506 28	1
84	Shirt folders	{M F		
35	Shirt, waist and collar cutters	, M	520	
86	Total	{ M F	1,492 118	
	Textiles.		-	
87	Block printers (carpet)	M	12	
38	Finishers and dyers	{ <b>₩</b>	89 835	

Third Quarter, 1901.

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N	90 days or over.	80-89 days.	70–79 days.	60-69 days.	50-59 days.	40-49 days.	30–39 days.	ga2.e. 50~58	10-19 days.	1-0 days.
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			165	170						

Table VIII (b)-Continued.

g.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
-	п	. CI	OTHIN	G AND
	Textiles—Continued.		[	!
89 40	Knit goods cutters	Ä	18 113	61 70
41	Loopers	F	150	6
42	Spinners (jack)	M	431	6
43		(M	126 88	7
44	Textile workers	} F	97	7
45	Weavers	M	80	7
46	Winders and knitters	{₩ F	70 1 29	7
47	Wool sorters	M	16	
	Total	(M	998	7
48	10tai	{M F	611	6
49	Total-Group II	{₩ F	29,940 9,455	5 6
	. Iron and Steel.	·	MACH	í
1	Blacksmiths	W	772	7
ŝ	Blast furnace men	-	254	7 8
4	Roller makers and iron ship builders	- 4	1,580	6
5 6	Boiler makers' helpers	-	166 85	7
7	Core makers		587	1 7
8	Electrical machinists Engineers, blacksmiths, machinists, etc. Foundry and machine shop laborers		121 871	7
10	Foundry and machine shop laborers	-	97	1 4
11	Foundrymen		200	1 7
12 18	Horseshoers Iron dressers and chippers	•	1,638 105	1 3
14	Iron molders. Iron molders' helpers	*	4,949	1 2
15 16	Iron workers	:	58 162	7
17	Japanners and finishers (steel)		16	1
18	Japanners and finishers (steel)		56	7
19 20	Machinists' helpers	-	7,067	
21	Machinists' helpers	•	403	7
22 23	Pattern makers. Rolling mill employees.		705 28	1 7
24	Screw makers		78	
25 26	Screw makers Steam engine makers Steel cabinet makers		43	1 7
20 27	Stove mounters	-	125 115	
28	Tool makers	-	59	
29	Total	М	20,848	
30	Metals Other Than Iron and Steel. Beer pump makers	м	120	1 7
81	Beer pump makers	44	34	1 1
32 33	Brass molders		102 67	
84	Brass workers		129	1 7
85	Brass workers Chandelier filers Chandelier makers Chasers		24	. 1
86 87	Chasers		50 55	
88	[Coppersmiths		159	1
89	Gold besters	-	65	
40	Gold pen makers. Jewelers. Metal poliahers, buffers and platers.		72 487	
		i	1 602	

Third Quarter, 1901.

		rked—	wно Wo	ZATIONS \	E ORGANI	OF LABO	embers (	R OF M	Numbi	
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### Table VIII (b)-Continued.

Marg. No.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
		ALS,	MACH	INERY
48	Metals Other Than Iron Steel—Continued. Surgical instrument makers	м	19	72
44 45	Wire frame makers	{M F	57 75 10	69 72 72
		·	2,307	73
46	Total	{ <b>F</b>	10	72
47	Engineers and Firemen. Engineers (eccentric, hod-hoisting and stationary)	ME	6,322	80
48	Engineers (marine)	. «	1.098	92
49 50	Engineers (marine).  Firemen (eccentric and stationary).  Firemen (marine).	:	1,153 705	86 83
51	Total	M	9,278	82
	Shipbuilding.	·		
52 58	Dry dock employees	Ä	25	90
54	Dry dock employees Holders-on Iron ship-builders	•	50 65	77 76
55	Sail makers Ship carpenters and calkers	"	116	60
56 57	Ship carpenters and calkers		1,834	64 74
58	Ship and machinists' riggers	-	60 78	74
59	Ship plumbers Spar makers		88	59
60	Total	М	1,766	66
61	Total—Group III	{ <b>M</b> <b>F</b>	34,099 10	75 72
		IV.	TRANS	PORTA
_	Railroads.	1	1	
1 2	Car builders and repairers	M.	2,084 62	7 <b>6</b> 75
8	Car builders laborers Car wen Car painters Conductors		597	88
4 5	Car painters		120	52 85
5 6	Conductors  Elevated railroad employees	-	1,771	85 76
7	Rngineers	*	8,390	86
8	Regineers Firemen Railway clerks Switchmen Switchmen		8,852	87
9	Bailway clerks		117	
	Q-sitch-mon			90
10	Switchmen	1	745	92
11	Telegraphers	ξ <u>Μ</u> F	745 387 8	92 91 92
	Telegraphers	{ M F M	745 387 8 8,767	92 91 92 83
11	Telegraphers	ξ <u>Μ</u> F	745 387 8	92 91 92 83
11 12	Telegraphers	{ M F M	745 887 8 8,767	92 91 92 83 85 92
11 12 18	Total	{M M {M {F	745 387 8 8,767 16,904 3	92 91 92 83 85 92
11 12 18	Telegraphers  Trainmen  Total  Street Railways.  Conductors, motormen, etc  Coach Drivers, Btc.  Cabagen and coach drivers	{M F M {M F	745 387 8,767 16,904 3 3,968	92 91 92 83 85 92
11 12 18	Telegraphers  Trainmen  Total  Street Railways.  Conductors, motormen, etc  Coach Drivers, Btc.  Cabagen and coach drivers	{M F M {M F	745 387 8 8,767 16,904 3 8,968	92 91 92 83 85 92 91
11 12 18 14	Total	{M F M {M F	745 387 8,767 16,904 3 3,968	93 92 92
11 12 18 14 15 16 17	Telegraphers Trainmen  Total  Street Railways. Conductors, motormen, etc  Ocach Drivers, Etc. Cabmen and cosoh drivers Livery employees Private cosohmen  Total	{M F M {F M	745 387 8,767 16,904 3 3,968 820 146 200	92 91 92 83 85 92 91
11 12 18 14 15 16 17	Telegraphers  Trainmen  Total  Street Railways.  Conductors, motormen, etc  Coad Drivers, Btc.  Cabmen and cosod drivers  Livery employees  Private coachmen	{M F M {F M	745 387 8,767 16,904 3 3,968 820 146 200	92 91 92 83 85 92 91
11 12 18 14 15 16 17 18	Total	{M F M {M F M M n	745 887 8,767 16,904 3 8,968 820 146,200 1,166	92 91 92 83 85 92 91 91 92 92

Third Quarter, 1901.

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}	4,174	1,141	10	<u></u>	1,214	720	679	114	<u></u>	TION
}	4,174	1,141	1,994	2,261	1,214	720	679	114	<u></u>	
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}	507	1,141	1,994 62 83	90	1,214	720	679	114	<u></u>	
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}	507 1,128 2,125 2,548 98 745 227 9,563 3 2,190 9,563 3	77 153 448 180 75 843	1,994 62 83 549 12 953 652 19	90 25 98 110 200	95 1 1 97	29	200	3		PION
}	507 1,128 2,125 2,548 98 745 227 3 2,190 9,563 3 3,397	77 153 448 180 75 843	1,994 62 83 549 12 953 652 19	90 25 98 110 200	95 1 1 97	29	200	3		PION
}	507 1,128 2,125 2,548 98 745 227 9,563 3 2,190 9,563 3	77 153 448 180 75 843	1,994 62 83 549 12 953 652 19	90 25 98 110 200	95 1 1 97	29	200	3		PION
}	507 1,128 2,125 2,548 98 745 227 3 2,190 9,563 3 3,397	77 153 448 180 75 843	1,994 62 83 549 12 953 652 19	90 25 98 110 200	95 1 1 97	29	200	3		PION
}	507 1,128 2,125 2,648 98 745 227 2,190 9,563 8 3 3,397	77 153 448 180 75 843	1,994 62 83 549 12 953 652 19	90 25 98 110 200	95 1 1 97	29	200	3		PION
}	507 1,128 2,125 2,548 98 745 227 9,563 3 2,190 9,563 3 8,397 805 146 200 1,151	77 153 448 180 75 843	1,994 622 83 549 12 933 652 19 	90 25 98 110 200 575 1,098	1 97	29	200 11	3		PION
}	507 1,128 2,125 2,648 98 745 227 2,190 9,563 8 3 3,397	77 153 448 180 75 843	1,994 622 83 549 12 933 652 19 	90 25 98 110 200	1 97	29	200	3		PION
}	507 1,128 2,125 2,548 98 745 227 9,563 3 2,190 9,563 3 8,397 805 146 200 1,151	77 153 448 180 75 843	1,994 622 83 649 12 953 652 19 15	90 25 98 110 200 575 1,098	1 97	29 20 49 49	200 11	3		PION

Table VIII (b)—Continued.

	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
		IV.	TRANS	PORTA
	Freight Handlers, Truckmen, Etc.	M	80	77
28	Boatmen	-	561	76
24	Freight handlers	*	180	9
25 26	Grain shovelersLöngshoremen	-	802 8,883	7
27	Lumber handlers	4	449	6
28	Machinery handlers and safe movers		75 800	7 6
80	Team drivers		1,030	7
81	Trestle car handlers	66	62	. 8
82	Total	M	7,372	6
88	Total-Group IV	{M F	82,660 B	79
		•	7. PRII	NTING
- 1	(m		811 811	1 1 1 N G
	Book binders	15 F	198	6
2 3	Bookbinders (blank books)	ł M	171 279	6
4	Bookbinders (collators, folders, etc.)	M	48	ż
5	Book binders (paper rulers)	-	123	7
1	Bookbinders (printed work)	(M	662 123	7
7	Bookbinders (stampers and gold layers)	1 F	108	7
	Check-book makers	F	140 6,961	7
9	Compositors	1 F	112	6
10	Electrotypers	ÌМ.	219	7
11 12	Electrotypers and stereotypersLithographers		1,037	7
13	Mailers		263	7
14	Newspaper writers	ζM	921	7
15	Photo-engravers	{ F M	2	7
16	Plate printers	M	290 1,845	7
17	Pressmen's assistants and press feeders	5 M	2,089	1 7
18	-	1 2 F	20	7
19 20	Steel and copper plate engravers	M	60 507	8
21	Typefounders. Wall paper machine printers.		86	7
22 28	Wall paper machine printers	-	62 197	7
24	Total—Group ♥	{M F	16,067	7.7

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90 days or over.	80-89 days.	70-79 days.	00-69 days.	DE ORGAN	OF LABO	RMBERS	ER OF M	NUMB	
or over.				FO FO			1		
180	·			days.	40–49 days.	30_39 days.	30-29 days.	10-19 days.	1-9 d <b>ays</b> .
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190	111	2,958	925	869	432	1,464	423		•••••
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8			•••••		70		•••••	·····	•••••
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			82		18			9	••••••
168	192	10,284		4,716	168	169	18	26	1
1		742	41	11	36	22	1 4	2	1
151 8 4 127 8	18,4	20	1,018	9 1,018 41	1,018	10   10   10   10   10   10   10   10	1,464   432   869   925   2,958   111   1   1,470   16,4	### Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company of Company	1,018

#### Table VIII (b)-Continued.

Food Preparation.   M   2 125	2 125 7 1,412 7 657 8 65 7 4,250 7 252 7 1,506 7 315 7 850 8 1,178 7 108 8
Bakers and confectioners	1,412 7 8 657 8 657 8 7 8 657 8 7 8 657 8 7 8 6 7 7 8 6 7 7 8 7 7 7 7 7 8 8 8 8
Butchers	1,412 7 657 8 657 65 7 8 657 65 7 8 657 65 7 8 6 7 7 8 6 7 7 8 6 7 7 8 6 7 7 8 6 7 7 7 7
Cooks	657 56 7 8 56 7 7 4,250 7 7 252 7 1,506 7 7 249 7 850 8 1,178 108 8 8 77 7 7
Total	4,250 7  252 7,506 7  315 7  549 7  850 8  1,178 7  106 8  88 77
Malt Liquors and Mineral Waters.   M   252	252 1,506 315 549 850 1,178 108 88 77
Malt Liquors and Mineral Waters.   M   252	1,506 7 815 7 549 8 850 8 1,178 1 108 8 77
6 Brewery employees (ale and porter) M 1506 8 Brewery employees (ale and porter) 4 315 9 Brewery employees (beer drivers and bottlers) 4 549 10 Brewery employees (beer drivers and bottlers) 4 549 11 Brewery employees (algor) 4 350 11 Brewery employees (algor) 4 1,178 12 Maistors 4 108 13 Mineral water and beer bottlers 4 38	1,506 7 815 7 549 8 850 8 1,178 1 108 8 77
7 Brewery employees (ale and porter)   1,506   8 Brewery employees (beer drivers)   215   9 Brewery employees (beer drivers and bottlers)   549   10 Brewery employees (engineers and firemen)   850   11 Brewery employees (lager)   1,78   12 Malsters   108   13 Mineral water and beer bottlers   38	315 549 350 1,178 108 38 77
Brewery employees (beer drivers and bottlers)	549 7 850 8 1,178 7 108 8 38 8 77 7
10   Brewery employees (engineers and firemen)	850 8 1,178 7 108 8 38 8 77 7
11 Browery employees (lager)	108 38 77 7
13 Mineral water and beer bottlers	38 8 77 7
	77 7
14 Mineral water bottlers and drivers 77	4,878 7
15 Total	
	0.400
16 Total—Group VII <u>M</u> 8,623	8,623 7
	1,846 7 805 7 170 5 48 5
4 Musicians       M 25         5 Stage mechanics       M 895         6 Theatrical costumers       M 16         F 4       4	1,846 7 805 7 170 5 48 5 2,515 7 25 4 895 7 16 7

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days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   days	days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.     days.	days.   days.   days.   days.   days.   days.   days.   days.   days.   days.   or over.
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Section   Section   Section   Section   Section   Section   Section   Section   Sect	1   26   10   264   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   370   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1   3   10   264     270     28   54   58   4   25   188   8,455   32   458     2     1   249     2     2     10   305     305       1     15     15     1,163     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3     3   .	1   264   370   370   38   365   32   458   365   32   458   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365   365  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6 1 12 26 10 216 3,699 35 368	TUSIC.    34   12   12   10   216   8,699   35   368	. 8 1 12 26 10 216 3,699 85 868
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84 55 70 80 85 854 7.154 <b>67</b> 821 1	USIO.  1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800	8 84 55 70 80 85 854 7,154 67 821
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#### Table VIII (b)—Continued.

larg. No.	TRADE.	Sex.	Number reporting days at work.	Averag days worked by each
		w ac	ORKIN	
22 28 24	Varnishers and polishers Wood carvers Wood turners	<u>M</u>	150 609 16	
25	Total-Group IX	{M F	7,827 22	
	X. RI	esta	URANT	S AN:
1	Hotels and Restaurants.	M	9 110	
2	Waiters	*	2,110 723	
8	Total	M	2.833	
•	•			
4	Retail Trade, Bread peddlers	M	54	
5	Bread peddlers	C M	27 1,878	
6	Clerks and salesmen	SF.	494	
7 8	Furniture and carpet store employees	, M	100	
ŝ	Ice cream salesmen and drivers	46	45 272	
10	Milk peddlers	4 15	609	
11	Venders	{ M	102 8	
12	Total	{M F	8,087 497	
18	Total—Group X	₹ M F	5,920 497	
1	Bridge tenders	,	136	UBLI
2	Dock builders	*	1,763 447	
4	Health department employees Letter carriers Park gardeners Park laborers		82	
5 6	Letter carriers	*	8,245 40	
7	Park laborers	*	126	
8	Post-office clerks	ξ <b>Μ</b> F	951 5	
9	Public school janitors	M	90	
10	Railway mail clerks	) F M	5 25	
ii	Street cleaners	*	1,205	
13	Total—Group XI	{ <u>M</u>	8,060 10	
	•		XII. X	IISCE
_	Glass.			
1 2	Flint glass workers	Ă	304 178	
8	Window glass workers	•	161	
4	Total	M	546	
	Barbering.			
5	Barbers	M	1,725	

							· ·	Third Q	uarter,	1901.
	Nun	BER OF 1	<b>EMBERS</b>	OF LAB	OR ORGA	NIZATIONS	W no W	ORKED-		Marg
1–9 days.	10-19 days.	20-29 days.	30-39 days.	40-49 days.	50–59 days.	60–60 days.	70-79 days.	80-89 days.	90 days or over.	No.
FURI	UTUB	E—Co	nclude	d.						
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RETA	IL TI	RADE.						•		
	2		16	2	40	18	2,087	l	1	
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		25	20		ļ					
			20	z	128	13	2,166		477	
	1		l				۱			
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• • • • • • •		•••••	· · · · · · · · · · · · · · · · · · ·	2	•••••	5	487	· · · · · · · · · · · · · · · · · · ·		
				•••••			100	•••••	45	7
							272			7 8 9 10
• • • • • • • • • • • • • • • • • • • •									609	10
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				1	3	6	2,428		654	} 12
•••••	• • • • • • • •	•••••	•••••	· 2	•••••	5	490	- <b></b> -	·	5 10
		25	20	3	131	19	4,589		1,181	· · ·
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EMPT	OYMI	NT.								
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• • • • • • • •	• • • • • • • •		•••••		•	•••••	1,763		186	1
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	92				1	3	2,798	417	4,747	
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57	93	189					255			4
		8	8			1	1,655		60	5
							1,000			

### Table VIII (b)-Concluded.

Marg. No.	TRADE.	Sex.	Number reporting days at work.	Average days worked by each.
	3	KII.	MISCE	LLANE
7 8 9 10 11 12 13 14 15 16	Other Distinct Trades.  Color mixe s. Fiber sanders Fiber workers Gas workers Iron miners Leather buffers Oystermen Paper bax makers Paper makers Pulp workers Saddle and harness makers Tranners at dourriers Trunk and bag workers Wool workers	- 44 - 44 - 44 - 44 - 44 - 44	123 75 84 129 102 101 23 60 198 502 24 68 830 16 100	77 76 74 60 91 77 76 61 77 77 77
22	Mixed Employment	M	1,525	71
23	Total Group XII	<u>M</u>	5,681	75

Third Quarter, 1901.

	Numbi	er of M	EMBERS	OF LAB	OR ORGAN	BROTTABL	WHO W	ORKED-		Marg
1–9 days.	10-19 days.	20-29 days.	30-39 days.	40–49 days.	50–59 days.	60–69 days.	70–79 days.	80–89 days,	90 days or over.	No.
υs_	Conclu	ded.								
			<u> </u>	<b> </b>		1	122			
•••••					· • • • • • • • • • • • • • • • • • • •	••••••	75 34			
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		1				2	495	4		1
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•							100			2
			28			117	1,631	6	101	
	25	25	10	. <b></b>	25	240	1,200			2
58	120	168	44	i	25	358	4,741		161	

### Table IX.—QUARTERLY EARNINGS OF MEMBERS

farg. No.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	I.	BUII	DING,	STONE
_	Stone Working.	۱	I	
1	Bluestone cutters and flaggers	M	83 5	\$149 00 190 00
2	Freestone cutters	•	1,092	218 91
4	Granite cutters	**	578	230 78
5	Machine stone workers and hand rubbers	4	495	162 11
6	Marble cutters	-	625 23	818 10 193 04
8	Marble outters and tile setters		240	193 04
ğ	Marble cutters' helpers	44	832	242 43
10	Quarrymen	44	65	19 76
11	Stone cutters	4	374	180 24
12	Stone setters	-	185	272 42
13	Total	M	4,042	\$217 20
	Brick and Cement Making.			
14	Cement workers	M	598	<b>\$49</b> 09
	Building and Paving Trades.			
15	Artificial stone masons	м	105	\$180 OC
16	Artificial stone masons Bricklayers and masons Building material bandlers Caisson and foundation workers	-	5,811	174 80
17	Building material bandlers	•	99	87 88
18	Caisson and foundation workers		185	152 70
19 20	Carpenters and joiners		18,561 875	180 17 139 10
21	Carpenters and joiners. Derrickmen Electrical workers Elevator constructors and miliwrights		1,826	178 4
22	Elevator constructors and miliwrights	*	744	281 5
23	Framers	1 -	1,385	198 14
24	Gas and electric fixture hangers	I	70	162 80
25 26	Gilders		84 120	239 40 180 94
27	House shorers and movers		1,700	161 1
28	Lathers	<b>*</b>	478	142 1
29	Linemen	, «	217	178 4
80 81	Metal ceiling workers Painters and decorators	"	140	190 00 158 10
82	Paper hangers	•	6,237 213	205 7
88	Payers and rammermen	•	530	55 8
84	Pavers and rammermen Pile drivers and dock builders	4	69	148 8
35	Dine cellcare and tenners	66	120	228 00
<b>3</b> 6 87	Plumbon and see Strong		8,696 5,446	210 85 249 50
88	Plasterers Plumbers and gas fitters Plumbers' helpers Range mounters, setters and kitchen outfitters		0,450	68 96
39	Range mounters, setters and kitchen outfitters		106	228 0
40	! KOCK Grillers		450	171 4
41	Rock drillers and sledge workers		65	113 2 192 6
42 48	Stair builders		2,410 150	223 30
11	Steam fitters	1	503	170 4
45	Steam fitters	-	104	166 59
46	Steam fitters helpers	**	625	108 5
47	Steam pipe and boiler felters	4	235	227 5
48 49	Stone masons. Stuceo workers Tar, felt and waterproof workers.	-	465 45	172 8 192 5
50	Tar. felt and waterproof workers	-	260	107 1
51	Tile layers and helpers		17	193 8
52	Tile layers and helpers Tile layers and marble mosale workers Tile layers and marble mosale workers' helpers	*	137	241 1
53 54	Tile layers and marble mosaic workers' helpers		418 595	169 16 221 7
			·	
55	Total	M	49,783	\$185 3

# OF LABOR ORGANIZATIONS—(a) First Quarter, 1901.

\$1 to \$24.	\$25 to \$19.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149	\$150 to \$174.	\$175 to \$199.	\$200 to \$234.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg No.
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13	•••••					•••••	•••••	10	•		•••••	625	ļ
							240					•••••	
•••••			1				•••••	242		45	14	80	1
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25	21 18	100 12		114 120		82 200	575	855	25 60			<b>-</b>	1
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26		417		440		1,157	2,977	105		95 80		78	
75	28 390		6	82	12	4	18		6	80	•	10	'i
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			1			123	16	195		25			1
2	29	5	7	120		148	25	20	12		97		.
							30	16					
••••				200			1 1		1				1
				:  <b>i</b>		. 2	17	1 2	56	56			:1
		10		80	·	213		160			1		1
					40			·	555				

Table IX (a)—Continued.

arg lo.	TRADE,	Sex.	Mem- bers re- porting earnings.	A verage earning of each.
	I.	BUII	LDING,	STONI
56	Building and Street Labor. Bricklayers, masons and plasterers' helpers	м	11,993	\$126 4
57 58	Cement and asphalt laborers	1	875 137	85 5
59	Plumbers' laborers General building and street laborers	*	961	180 7 71 8
60	Total	M	13,466	<b>\$123</b> 1
61	•			
91	Total-Group I	<u> </u>	67,889	\$178 8
	n	. <b>0</b> 1	OTHIN	G ANI
	Garments.	СM	1	
1	Buttonhole makers	1 F	178 87	\$88 8 62 8
2	Cloak makers	ζM	8,800	100 (
8	Cloth examiners	M	675	52 C 258 8
4	Clothing cutters Clothing stock keepers and shippers		1,538	208 1
6	Cloth spongers, refinishers and helpers		14 160	159 4 144 8
7	Cost makers	ξM F	556	111 6
		} <b>F</b>	241 225	58 d
8	Jacket makers	{ F	25	56 7
10	Lining cutters and trimmers	M.	25 180	188 0 215 8
11	Neckwear makers	{ <b>M</b> <b>F</b>	25	69 1
12	Overall, coat and pants makers	} F	175 49	56 0 71 2
18	Overall workers.	(M	212	111 6
		{ F	881 62	89 9 126 0
14	Pants and vest makers	∫F	418	49 7
15	Pants makers	M	1,228 2,931	100 ( 107 (
16	Tailors	15F	396	<b>5</b> 5 9
17	Vost makers	₹ M	346 180	90 2
18	·		350	111 0
10	Waist and wrapper makers	{ M F	1,050	107 8
19	Total	{M F	11,903 4,127	\$120 1 74 9
	Hate, Cape and Fure,			
20 21	Cloth hat and cap cutters.	M	67	\$184 8
22	Hat hilshers		139 771	176 8
23	Hut makers	. 30	438	138 1
24	Hat trimmers	{ <b>M</b> <b>F</b>	92	228 ( 95 8
25	Total	₹M F	1,416	\$139 E
	Boots, Thoes, Gloves, Eta.	·		. 33 6
26	Boot and shoe workers	{M F	1,004	\$131
27	Glove cutters	} F M	23 676	62 6 152 1
28	(flove makers (leather)	F	119	60 (
29 80	Glove makers (sitk)	M	109 55	88 ( 102
			I	102
		{M F	1,735	2138

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#75		N	UMBER	от М	KMBER	OF LA	BOR OF	GANIZA	TIONS V	Wно К	ARNED	)_		
144	\$1 to \$24.	\$25 to \$49.	\$50 to \$74.	\$75 to	\$100 to	\$125 to	\$150 to	\$175	\$200	\$225 to	<b>\$25</b> 0	\$275 to	or	
140	VOR	KIN	'G, E'	rc.—	Conc	luded.	,							
Typ	11	80	1,959	144	418	7,461	1,575		850					
140	101	10 149	249	7	151		80	40	20	30	•••••	•••••		i
140	112		2.208				1 606		970					
140	1,014	239 1,497	4,165								9.456	6 077	9 203	
1,500	<u>·</u>	TILI	<del></del>	0,020						4,010	0,450			,
1,500	EA.		us. 	140	ام ا		ا ا	1 1				1 1	)	١.
Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Tota		12	20						••••••		•••••		••••••	}
42		400	1,500 200	1,500 75			•••••	800			•••••			}
Tool	]							206	190	108	84 507		•••••	ĺ
115       198       128       40       15						3		8		2				ĺ
34		21 10	22 50		100	25 199			20	10	•••••	2		,
8       2       9       2       4       1		15	192	34		<sup>.</sup>					•••••	••••		<b>}</b>
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	•••••		75			75			•••••		•••••	•••••		}
13			8 1		2	9	2		1					1
100		12					•••••	60	·•••	120	•••••			1.
7     51     9     40     84     2 <t< td=""><td>75</td><td></td><td></td><td>100</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1)</td></t<>	75			100										1)
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24   40	••••	98	99	847	806	81	l							
134	101	102	19 151	24	15		20			8				
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S			265	854	426	70	113							١.
150	450 80	513 59	441 171	134 54	444		241			667				1
150   75   100   100   75   100   150   75   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   1	••••	67	88	70	156	15								1
150   2.5     \$00       \$   \$   \$   \$   \$   \$   \$		80 50		50	75		100			25				}
Sol   Sol   St   St   St   St   St   St   St   S	150	150		150	2:5					75				3
59     4     162     306     110     4	450 406	729 925							153	1,0.0 75		12	1	}
88     4     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 </td <td></td> <td>ļ</td> <td></td> <td>ļ.<b></b></td> <td>12</td> <td>16</td> <td>. 2</td> <td>12</td> <td></td> <td>12</td> <td>9</td> <td>2</td> <td>2</td> <td></td>		ļ		ļ. <b></b>	12	16	. 2	12		12	9	2	2	
88     4     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 </td <td>i4</td> <td>26</td> <td>86</td> <td></td> <td></td> <td>169</td> <td>50</td> <td>89</td> <td></td> <td></td> <td> -<b></b>-</td> <td></td> <td></td> <td>ł</td>	i4	26	86			169	50	89			- <b></b> -			ł
88 4	••••		ļ			28				5	8		i	
208   396   28   45   299		•••••		88						1				1
208   896   28   45   299				<b> </b>			-							
1 6 10 451 140	14	26	86					1		18	12	2		}
1 6 10 451 140			30	206	896	24	45	299		<b></b>			<b></b>	,
62 1 1		10	6	1	. 6	3  . <b></b>								}
109 21	••••	51	10	6	65									
	•••••			100										i
203 461 57 496 429			34			I								
172 7 1	••••	6	74	20								·		}

Table IX (a)-Continued.

Laundry workers.   F   227   9		TRADE.	Sex.	Mem- bers re- porting earnings.	A vera earnin of eac
Laundry drivers			r. <b>C</b> I	OTHIN	G AN
Lanudry workers	82	Shirts, Collars, Cuffs and Laundry.	м	40	\$154
Shirt cutters	83	Laundry workers		846	96
Shirt folders	84		) E		91 995
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S			31 >	25	105
Total			{ F		108
Solution		Underwear makers (white goods)			140 84
Block printers (carpet)   M   14   14   15   16   16   16   16   16   16   16	88	Total	₹ M	1,887 255	\$166 91
Finishers	20		w	14	9180
Knit goods cutters	40	Viniaham.	1 TO	850	140
Textile workers	41	Knit goods cutters	Ϋ́		128
Textile workers		Loom fixers	-		190 144
Textile workers	44	Loopers	F	75	64
Textile workers		Spinners (jack)	W	432	110
Total		opininers (mule)	(M		47
Total	47	Textile workers	{ F		82
Total	48	Weavers	{ M		40
Total	49	Winders and knitters	S M	61	98
Total—Group II.		THURST AND ANDONE			89
III. METALS, MACHINERY AP   Iron and Steel.   M   766   \$200	50	Total	{ M F		\$119 82
III. METALS, MACHINERY AP   Iron and Steel.   M   766   \$200	51	Total—Group II	{ M F	17,318 5,377	\$127 76
15   Machinists' helpers		Iron and Steel. Blacksmiths	<u>М</u> "	766 579	# A.N \$208 181
15   Machinists' helpers	8 4 5 6 7 8 9 10	Engineers, blacksmiths, machinists, etc. (amaigamated) Foundry and machine shop laborers		340 525 861 874 1,806 89 4,824	186 99 172 204 113 211 171 176 111
17 Rolling mill employees.       29       29         18 Screw makers.       65       185         19 Steam engine makers.       4       39       209         20 Steam forge workers.       4       25       152         21 Steel cabinet makers.       80       137         22 Stove mounters       120       82	8 4 5 6 7 8 9 10 11 12 18	Engineers, blacksmiths, machinists, etc. (amaigamated) Foundry and machine shop laborers Iron dressers and chippers Iron molders' helpers Iron workers		340 523 86; 874 1,805 89 4,828 100 102	99 172 204 112 211 171 176 111 141
17 Rolling mill employees.       29       29         18 Screw makers.       65       185         19 Steam engine makers.       4       39       209         20 Steam forge workers.       4       25       152         21 Steel cabinet makers.       80       137         22 Stove mounters       120       82	8 4 5 6 7 8 9 10 11 12 18 14	Engineers, blacksmiths, machinists, etc. (amaigamated) Foundry and machine shop laborers Iron dressers and chippers Iron molders' helpers Iron workers		340 525 86; 874 1,806 89 4,824 100 102; 86 6,784	99 172 204 112 211 171 176 111 141 139
Steam engine makers	8 4 5 6 7 8 9 10 11 12 18 14 15 16	Engineers, blacksmiths, machinists, etc. (amalgamated). Foundry and machine shop laborers Horeschoers Iron dressers and chippers. Iron molders' helpers Iron workers Locomotive and car pipe fitters Machinists' helpers. Machinists' helpers.		340 525 361 874 1,306 89 4,828 100 100 102 36 6,784 177 661	99 172 204 113 211 171 176 111 141 139 189 114 237
22   Stove mounters	8 4 5 6 7 8 9 10 11 12 18 14 15 16 17	Engineers, blacksmiths, machinists, etc. (amalgamated) Foundry and machine shop laborers Iron dressers and chippers Iron molders' helpers Iron workers Locomotive and car pipe fitters Machinists Machinists helpers Pattern makers Rolling mill employees	16 16 16 16 16 16 16 16 16 16 16 16 16 1	340 525 361 374 1,808 89 4,828 100 102 36 6,784 177 661 29	99 172 204 112 211 171 176 111 141 139 189 114 237 227
22   Stove mounters	8 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18	Engineers, blacksmiths, machinists, etc. (amalgamated) Foundry and machine shop laborers Iron dressers and chippers Iron molders' helpers Iron workers Locomotive and car pipe fitters Machinists Machinists helpers Pattern makers Rolling mill employees	# # # # # # # # # # # # # # # # # # #	340 525 361 374 1,306 89 4,82a 1001 103 36 6,784 177 6611 29	99 172 204 112 211 171 176 111 141 139 189 114 237 227
22   500 46   1100 1100 1100 1100 1100 1100 1100 1	8 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20	Engineers, blacksmiths, machinists, etc. (amalgamated) Foundry and machine shop laborers Iron dressers and chippers Iron molders' helpers Iron workers Locomotive and car pipe fitters Machinists Machinists helpers Pattern makers Rolling mill employees		340 525 361 374 1,806 89 4,824 100 102 36 6,784 177 661, 29 65 39	99 172 204 112 211 171 171 189 189 114 237 227 185 209
	8 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20 21	Engineers, blacksmiths, machinists, etc. (amaigamated). Foundry and machine shop laborers Horeeshoers Iron dressers and chippers Iron molders' helpers Iron workers Locomotive and car pipe fitters Machinists' helpers Pattern makers Rolling mill employees Screw makers Steam engine makers Steal of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the steam of the stea		340' 525' 361' 374' 1,805' 89' 4,828' 100' 102' 36' 6,784' 177' 661' 29' 65' 89' 25'	99 172 204 112 211 171 176 111 141 139 189 114 237 227 185 200 152
24 Total M 18,830 \$182	8 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20 21 22	Engineers, blacksmiths, machinists, etc. (amalgamated). Foundry and machine shop laborers Horeeshoers Iron dressers and chippers Iron molders' helpers Iron workers Locomotive and car pipe fitters Machinists Machinists Machinists Machinists Machinists Machinists Steel makers Rolling mill employees Screw makers Steam engine makers Steam forge workers Steve mounters	66 66 66 66 66 66 66 66 66 66 66 66 66	340' 525' 361' 374' 1,806' 89 4,82* 1000' 102: 36 6,784' 177' 661! 29 65: 80 120'	99 172 201 211 211 171 171 189 189 114 237 227 185 200 152

First Quarter, 1901.

\$75 \$100 \$125 \$150 \$175 \$200 \$225 \$250 \$275 \$800	ı			-	CARNEI	WHO F	TIONS 1	RGANIZA	BOR OF	B OF LA	EMBER	<b>02</b>			
to to \$149. \$174. \$174. \$199. \$224. \$249. \$274. \$299. over	Ma	\$300 or over.	or	to	\$250 to \$274.	i to	i to	to	to	to	to	to	\$10 to \$74.	\$25 to \$19.	\$1 to \$24.
Concluded.					<u> </u>						ıded.	onclu	ES—C	TILI	EX
75 86 48 3	}						8	63	3	48	76 <b>3</b> 6	14 75	49 36	103 29	
12 10 8 150 296 100 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 120 296 1	}			100	•••••	8	i	197			8	2 125	1 6		•••••
151 147 63 205 260 4 8 296 100	3					8	4	260			147	151	50 42	103 29	
350 14					••••		••••••	a	14	22	850 4				••••
25 63 82									117	149	26	25 29	50 82	71	8
6	~										8		26 12 50	10 66 8 15	10 50
59 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	}									280		19	44	1 89	18
3 44 350	}	14		114	899		161		1,981	1,077	350 2,567	2,931	126 2,788 1,161	947 1,097	482 456
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9 2 48 123 276 41 255 110 128 225 86 20	1	12			255		41	276	123	ı	١.	۱ .			
16					25	138	864	436	i er	48 285	128		?		
	.l	•••••	1			52	·····i	156	821 263	64 20	19 160	110 4 160	i	27	••••
8 166 12 97 81 348 524 61 4	1			l		56 524	1 147 348	156 145 4 81	263 13 24 97 89	64 20 40 68 12	19 160 11 103 166	110 4 160 1 172 8	8	12	•••••
8 166 12 97 81 348 524 61 4 89 1 172 527 174 922 851 734 1,183 109 1 35 30 36		10		l		56 524	1 147 348	156 143 4 81 851	821 263 13 24 97 89 922	64 20 40 68 12	19 160 11 103 166  527 100 35	110 4 160 1 172 8			11
8					109	56 524 1,183 461	1 147 348 784 1,343	156 145 4 81 851 2,902	321 263 13 24 97 89 922 36 21 1,6:4	64 20 40 68 12 174 30	103 166 11 103 166 527 100 35 12 104 177	110 4 160 1 172 8	8	12	11
8		10			109	524 1,183 461 580	1 147 348 734 1,343 41 20 89	156 145 4 81 851 2,902 38 1 20	263 13 24 97 89 922 36 24 1,6:4	64 20 40 68 12 174 30 190	19 160 11 103 166 	110 4 160 1 172 8 172 172	217	12	11

#### Table IX (a)-Continued.

iarg. No.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	III. METALS,	MAC	HINER	Y AND
25	Metale Other Than Iron and Steel.	м	65	\$224 81
26	Beer pump makers	-	26	177 02
27	Brass molders	4	99	212 83
28 29	Brass spinners		70 95	216 41 181 48
80	Brase workers Chandeler filers Chandeler makers	-	51	152 0
81	Chaudelier makers	# # #	250	202 6
32	Coppersmiths	:	45 152	216 6 225 7
33 34	Electrical appliance makers		120	209 5
85 36	litold pan makara	*	135	801 4
36 37	Jewelers Metal polishers, buffers and platers Surgical instrument makers Watch case jointers		870 542	258 04 174 14
38	Surgical instrument makers		16	178 1
30	Watch case jointers		56	154 1
40	Wire frame makers	{M F	215 15	184 69 152 00
41	Total	{M F	2,807 15	\$208 90 152 00
	Engineers and Firemen.			
42	Engineers (eccentric, hod-holsting and stationary)	M	5,098	\$246 4
48 41	Engineers (marine)	*	906	247 5
45	Firemen (marine)		233 825	130 8 198 0
46	Total	М	7,062	\$237 1
	Shipbuilding.			
47	Dry dock employees	M	25 80	\$209 7 200 5
48 49	Rolders-on		120	181 4
50	Sail makers Ship carpenters and calkers		1,149	218 5
51	Ship plumbers. Ship and machinists' riggers. Spar makets	*	84	242 2 227 2
52 58	Shar mekara	4	75 38	196 0
54	Total		1,571	\$213 1
			29,770	\$199 O
56	Total Group III	{ F	15	152 0
			IV.	ran:
1	Railroads.	м	1,706	<b>8183</b> 0
ż	Car builders' laborers		7	83 6
8	Car builders and repairors. Car builders laborers. Car men Car painters	*	520	178 6
4	Conductors	-	118 1,797	189 4 240 8
6	Elevated railroad employees	*	12	173 7
7	Conductors Elevated railroad employees Kugin-ers Friednen Railway olerks	*	3,271	302 6
8	Reilway clarks	-	3,638 140	192 6 138 2
10	Switchmen	-	75	184 5
11	Telegraphers	{M F	525	137 5
13	Trainmen	{ F M	8,627	120 0 170 <b>6</b>
18	Total	{ M F	15,496 5	\$206 7 120 0
	01 may 20 13	i ——-		
14	Street Railways. Conductors, motormen, etc	M	3,467	\$152 1
		J	I	

First Quarter, 1901.

										Firs	t Qu	rter,	1901.
	N	UMBRI	ог М	KMBER	s of L	ABOR O	RGANIZ	TIONS	WHO !	EARNE	D		
\$1 to \$24.	\$25 to \$49.	\$30 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg. No.
SHI	PBU	ILDI	NG-	Conc	lud <b>ed</b> .	•			·				•
•••••		<b></b>	<sub>i</sub>	<sub>i</sub>	2	2	5 18	1 82	60 1 47				25 26
						1 82 51		18	84	6			28 29 39
•••••				10	10 12 2		140 17 18 58	82	100 20 52 80	8 88 20			81 82 83
•••••		1	84	5 5	4.8 85	22 100	93 91 211	9	6 56	20 4 18	80	100 155	85
			83 1	15	2	5 1 95 18	11	14 55	50			6	88 89 40
		1	68	86	111	309 13	691	195	456	94	30	266	
1	3	8	l	45	92	416		259	1,003 906	1,009	88	1,487	42 43 44
<u></u>		8	20 18 	181	134	10 77 533	18 284 1,004	11 218 	278 2,188	1,009	38	1,437	46
<u> </u>			<u>-</u> -	15				25 5	20	20			47
•••••		9 54 1		28	22 15	15 25 <b>26</b>	275	110	63 875	288 69	•••••		48 49 50 51
		64		39 89	10	65	20 303	15	55	8			52 58 
12	67		833	1,878	1,200	4,577	6,992	8,912	6,055	2,096	72	1,781	} 55
POR	тат	ION.		,					,		,		,
•••••		1	189 4 1	726 2	158	688			•••••		••••••		1
•••••			, , ,	26 16	8 16	46 12	492 100 895	185	10 464	178	190	806	1 2 8 4 5 6 7 8
	81	i 1	7	20 34 15	<b>295</b> 85	1,229 40	1,825 75	170 44	826 280	481 81	210 55	1,981 816	7 8 9 10
8	2	4	9	115 5 38	253 684	1 <b>42</b> 1, <b>5</b> 26	15 724	342	87	78	29	i	} 11 12
8	83	6	211	992	1,494	3,756	8,187	741	1,167	818	484	2,604	} 18
•••••		46	80	816	278	2,125	128				•••••		14

Table IX (a)—Continued.

Total	rg.	TRADE,	Sex.	Mem- bers re- porting earnings.	Average earning of each.
Cabmen and coach drivers	-		IV.	TRANS	PORTA
16   Livery employees	15	Coach Drivers, Etc.	м	625	<b>\$150</b> 9
Reamen	16	Livery employees		200	128 7
Pilots and masters of vessels				-	
Preight Handlers. Truckmen, Etc.   M	18		M	1,030	\$151 5
Coal handlers	19	Seamon, Pilots, Etc. Pilots and masters of vessels	M	400	<b>\$300</b> 0
Coal handlers		Freight Handlers, Truckmen, Etc.		<b></b>	
Tregit namers		Coal handlers	M		\$115
Lumber   Andlers   2   32   32   32   32   32   32   32	21	Longshoremen		2,639	151
Test   Trestle car handlers	28	Lum der nangiers	-	24	
Trestle car handlers		Machinery handlers and safe movers			
Total—Group IV.		Trestle car handlers		12	89
Bookbinders	27	Total	M	4,438	\$140 8
Bookbinders	28	Total-Group IV			\$186 120
Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Forestern   Top   Fore	4 5	Bookbinders (edge gilders and marblers)	M		
Check-book makers	6	Bookbinders (printed work)			240
Compositore	_	Dealtha description and mald lawses	(M	349	240 217
Electrotypers	-		} <del>F</del>	349 98 128	240 2 217 2 231 2 109 6
Electrotypers and stereotypers	8	Check-book makers	} F F	349 98 123 150 6,851	240 217 221 109 61 218 1
12   Lithographera	8	Check-book makers	F M F	349 98 123 150 6,851 96	240 217 281 109 51 218
14       Newspaper writers       { F       17       191         15       Photo-engravers       { F       1       91         16       Plate printers       M       305       205         17       Pressmen       M       201       305       249         18       Pressmen's assistants and press feeders       M       2,111       172       78         19       Steel and copper plate engravers       M       66       271       78         20       Stereotypers       489       327         21       Type founders       81       177         22       Wall paper machine printers       a       60       260         23       Wall paper print cutters       150       263	8 9 10	Check-book makers	F F M F M F M	349 98 123 150 6,851 96 206	240 217 231 109 51 218 157
Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founders   Type founder	8 9 10 11 12	Check-book makers	F F M F M M M M	349 98 123 150 6,851 96 206 62 1,021	240 : 217 : 231 : 109 : 51 : 157 : 238 : 188 : 288
Photo-engravers	8 9 10 11 12 13	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Lithographers Mailers	F M F M * * *	349 98 123 150 6,851 96 206 62 1,021	240 : 217 : 281 : 109 : 51 : 51 : 51 : 51 : 51 : 51 : 51 : 5
16   Plate printers	8 9 10 11 12 13	Check-book makers Compositors Electrotypers Electrotypers and storeotypers Littographers Mailers Newspaper writers	FF MF M = = MF	349 98 128 150 6,851 96 206 62 1,021 257	240 : 217 ( 231 : 109 : 51 : 51 : 51 : 51 : 51 : 51 : 51 : 5
172   173   174   175   176   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177	8 9 10 11 12 13 14	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Lithographers Mailels Newspaper writers Photo-engravers	FFMFMs s MFMF	349 98 128 150 6,851 96 206 62 1,021 257 17 1	240 : 217 : 109 : 51 : 109 : 51 : 157 : 238 : 188 : 288 : 199 : 186 : 91 : 305 : 292 : 292
19   Steel and copper plate engravers   M   66   271	8 9 10 11 12 13 14 15 16	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Lithographers Mailels Newspaper writers Photo-engravers	FFMFMs s MFMF	349 98 123 150 6,851 96 206 62 1,021 786 2 2 805	240 : 217 : 109 : 51 : 51 : 51 : 51 : 51 : 51 : 51 : 5
20   Stereotypers	8 9 10 11 12 13 14 15 16 17	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Littlegraphers Mailers Newspaper writers Photo-engravers Plate printers Pressmen	FFMFMs a MFMFM M	349 98 128 150 6,851 96 206 62 1,021 257 1 786 2 305 1,985 2,111	240 217 217 217 218 218 218 218 218 219 219 229 205 249 217 2
23 Wall paper machine printers	8 9 10 11 12 13 14 15 16 17 18	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Littlegraphers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen's assistants and press feeders	MFFMFM*** MFMFM*MF	349 98 123 150 6,851 96 206 62 1,021 257 17 1 786 2 305 1,985 2,111	240 217 (231 (109 6 51 51 51 51 51 51 51 51 51 51 51 51 51
23 Wall paper print outters	8 9 10 11 12 13 14 15 16 17 18	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Electrotypers and stereotypers Lithographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Steel and copper plate engravers	MFFMFM = = MFMFM = MFM	349 988 123 150 6,851 96 206 62 1,021 17 1 786 2 805 1,985 2,111 3 66 489	240 217 231 109 51 218 157 288 188 188 288 199 190 205 249 172 271 76
24 Total—Group V	8 9 10 11 12 13 14 15 16 17 18 19 20 21	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Littographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders Steel and copper plate engravers Stereotypers	FFMFM: " MFMFM: MFM: "	349 988 123 150 6,851 96 206 62 1,021 17 17 786 2 2 805 2,111 3 66 489	240 217 221 109 61 218 157 228 188 288 199 196 91 305 205 249 172 76 271 327
	8 9 10 11 12 13 14 15 16 17 18 19 20 21 23	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Littographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders Steel and copper plate engravers Stereotypers	FFMFM: " MFMFM: MFM: " A	349 98 123 150 6,851 96 62 1,021 257 17 786 2 805 1,985 2,111 3 66 489 81	240 217 217 218 109 51 218 187 228 188 188 199 186 91 305 205 249 172 78 271 377
	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Littlographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders Steel and copper plate engravers Stereotypers Type founders Wall paper machine printers Wall paper print cutters	FFMFMsssMFMsMFMssss	349 988 123 150 6,851 96 62 1,021 257 17 1 786 2 305 1,965 2,111 3 68 489 81 50	240 : 217 ( 218 : 109 : 157 : 218 : 157 : 218 : 157 : 218 : 157 : 218 : 157 : 218 : 157 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 : 218 :
_	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Electrotypers and stereotypers Littographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen's assistants and press feeders Steel and copper plate engravers Stereotypers Type founders Wall paper machine printers Wall paper print cutters Total—Group V	F F M F M F M F M F M F M F M F M F M F	349 98 123 150 6,851 96 206 62 1,021 287 17 786 22 805 1,985 2,111 8 64 489 81 60 150	240 : 241 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :
T Cigarette makers	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Check-book makers Compositors Electrotypers Electrotypers and stereotypers Electrotypers and stereotypers Littographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen's assistants and press feeders Steel and copper plate engravers Stereotypers Type founders Wall paper machine printers Wall paper print cutters Total—Group V	MT MT MT MT MT MT MT	349 988 123 150 6,851 96 206 62 1,021 257 17 1 786 2 2 805 1,985 2,111 8 6 489 81 80 15,695 700	240 217 221 109 61 213 1157 238 188 238 199 186 91 305 292 205 249 172 260 271 260 271 271 260 91

First Quarter, 1901.

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<b>84</b> to \$24.	\$ ?5 to \$49.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg No.
'IO	N—C	onclu	ded.					•	•			•	
	1				188	870	87					1 1	1
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Table IX (a)-Continued.

	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	•	VI. TO:	BACCO
Cigar packers	₹ <b>M</b>	464	\$187 4
Tobacco workers	M F	62 40	105 8 121 9 83 9
Total—Group VI	{M F	6,992 2,246	\$135 4 104 5
	<b>V</b> I	I. <b>F</b> 00	D ANI
Food Preparation.	1 36		
ButchersButchers	M	1.894	\$147 8 163 2
Cooks	#	473 57	189 ( 127 (
Total	М	4,641	\$156
Malt Liquors and Mineral Waters.  Browery employees	M	226	<b>\$160</b> :
Brewery employees (ale and porter)	2	1,890	198 1 161
Browery employees (beer drivers and hottlers)	•	484	160
Brewery employees (engineers and firemen)			205 222
Brewery employees (lager)	-	1,084	191
Hullstors		489	
Mineral water bottlers and drivers	•	71	146
Total	M	.	<del></del>
Total -Group VII		8,785	\$169
VIII.	TH	EATER	s an
Actors	{ <b>M</b>	2,692	\$515 492
	M.	162	181
	cw.		
	) F	22	93
••	CM		251 157
Cheatrical costumers			90
Total-Group VIII	{₩ F	5,709	\$338
	Total—Group VI.  Food Preparation.  Bakers and confectioners.  Butchers.  Cooks.  Clour and feed workers.  Total  Matt Liquors and Mineral Waters.  Brewery employees (ale and porter).  Brewery employees (beer drivers).  Brewery employees (engineers and bottlers).  Brewery employees (engineers and fremen).  Brewery employees (lager).  Brewery employees (lager).  Brewery employees (lager).  Mattsters.  Mattsters.  Mattsters.  Mineral water and beer bottlers.  Total.  Total —Group VII.	Total—Group VI.  Food Preparation.  Sakers and confectioners.  Sutchers.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Maintens.  Mai	Total—Group VI.   M   0,992   F   2,246

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\$1 to 121.	\$25 to \$49.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$234.	\$225 to \$249.	\$250 to \$374.	\$275 to \$290.	or or or	Mar
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Table IX (a)-Continued.

larg. No.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	IX. Woo	D W	OBKIN	G AND
11	Millers and millwrights	N.	46	\$215 28
12	Piano makara	-	100 2,200	874 2: 214 1:
14	Upholaterers		500	147 9
15 16	Varnishers and polishers	*	180 563	182 4 225 3
17	Uphoisterers Varnishers and polishers Wood carvers Wood turners	*	17	126 9
18	Total—Group IX	{ <b>M</b> <b>F</b>	7,805 25	\$179 7 41 0
	<b>x.</b> Ri	ESTA	URANT	S ANI
• 1	Hotels and Restaurants.	M	1,826	8189 7
	Bartenders	{ M F	698	119 9
*	W ALKES	{ F	75	78 0
	Total	{M F	2,524 75	\$184 2 78 0
	Retail Trade.			
4	Bread peddlers	M (M	1,595	\$181 2 146 1
5	Clerks and salesmen	\$ F	875	( 88 €
6 7	Furniture and carpet store employees	, W	90	
8	Ice handlers	-	206	120 9
9 10	Milk peddlers	-	159 58	
11	Total	{M F	2,197 875	\$146 C
19	Total—Group X	₹M F	4,721	\$179 7
	1	ļ <del></del>	XI. J	UBLI
	Bridge tenders	M	1 135	
2	Dock builders	-	950	
4	Drivers and hostiers. Health department employees. Letter carriers. Park gardeners. Park laborers.	:	464	178
5	Health department employees		8,007	121 ( 215 )
7	Park gardeners		84	210 (
8		ςM	128 852	160 8 216
9	Post-office clerks	) F	12	167
10	Public school janitors	} M F	87	
11	Railway mail clerks	, Ř	56	227
12	Street cleaners	<del>-</del>	1,148	·i
13	Total-Group XI	{M F	6,964	
			XII.	MISCE
1	Flint glass workers	M	275	
2	Green glass workers. Window glass workers	! =	829	5×.
	'Window along maylens.			
8	Window glass workers		68	!

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e.	Mai No	\$300 or over.	\$275 to	<b>\$250</b>	\$225 to	8200	\$175 to \$199.	\$150 to \$174.	\$125 to \$149.	\$100 to \$124.	\$75 to \$99.	\$50 to \$74.	\$25 to \$49.	\$1 to \$24
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Table IX (a)-Concluded.

Marg. Ne.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
·	1 2	CII.	MISCE	LLANE
5	Barbers	M	1,428	\$128 40
11 12	Other Distinct Trades.  Button makers Color mixers Fiber sanders Fiber workers Gas workers Iron miners Leather buffers Oystermen Paper makers Pruip workers Baddle and harness makers Tanners and curriers Trunk and bag workers Woul workers	M a a a a a a a a a a a a a a a a a a a	116 28 36 1300 35 54 25 60 811 22 41 65 16 120	195 9: 114 00 197 5: 116 8: 176 2: 121 8: 227 8: 109 8: 184 1: 144 9:
21	Mixed Employment.	м	585	\$91.4
23	Total-Group XII	M	8,757	\$166 6

First Quarter, 1901.

	N	UMBER	OF M	RMBKR	5 OF LA	BOR OR	GANIZA	TIONS V	<b>V</b> но В	ARNEI	)		
\$1 to \$24.	\$25 to \$19.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg. No.
ous-	—Cor	clud	ed.										
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1	4	2	78	801	206	149	113	71	61	65	1	4	2
16		41	327	198	8	· <u>-</u>							2
18	7	56	551	927	726	864	278	79	101	82	125	443	2

## Table IX-QUARTERLY EARNINGS OF MEMBERS OF

Marg. No.	TRADE,	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	I.	BUII	LDING,	STONE
	Stone Working.	l	1	1
1	Bluestone cutters and flaggers	M W	285 29	<b>\$375 40</b>
2 8	Bluestone cutters' helpers		1,980	143 28 250 42
4	Granite cutters		773	225 01
5	Machine stone workers and hand unbhase		600	188 23
6 7	Marble cutters  Marble cutters' helpers  Marble polishers, rubbers and sawyers  Quarrymen  Stone cutters		665 260	800 <b>39</b> 185 50
8	Marble polishers subhers and sewyers		892	272 17
ğ	Quarrymen	-	200	157 50
10	Stone cutters	•	088	323 64
11	Stone setters	-	155	272 97
12	Total	м	6,319	8239 55
				<del></del>
	Brick and Cement Making.	١		
13	Cement workers	M	518	\$108 57
	Building and Paving Trades.			
14	Artificial stone musons	M	180	\$821 00
15	Bricklayers and masons	١ ٠	8,250	278 07
16	Building material bandlers	1 :	NU	280 00
17	Caisson and foundation workers	1	211	253 97
18 19	Carpenters and joiners		15,212 500	211 42 205 65
20	Derrickmen Double drum hoister runners		275	198 10
21	Elevator constructors and millwrights	•	2,153	216 71
22	Elevator constructors and millwrights	-	782	199 54
28 24	Framers		1,659	261 87 281 LO
25	Gilders		160 74	184 91
26	House shorers and movers.	-	150	183 67
27	House shorers and movers		8,450	281 31
28	Lathers	:	448	221 08
29 80	Linemen		300 310	199 50 274 61
81	Metal lathers	•	9,849	217 17
32	Paper hangers		836	254 89
33	Pavers and rammermen		572	281 84
84	Pile drivers and dock builders	# u	85	202 27
35 36	Pipe calkers and tappers		170 8,575	281 00 225 43
87	Plasterers. Plumbers and gas fitters.		5,048	239 79
38	Plumbers' belbers	-	38	107 59
39	Range mounters, setters and kitchen outfitters	*	120	202 50
40	Rock drillers and tool sharpeners	•	836	209 24
41 42	Roofers and sheet metal workers	-	2,752 152	231 03 808 00
48	Steam fitters		708	193 28
44	Steam fitters and helpers	•	800	205 78
45	Steam fitters and helpers		600	134 17
46	Steam pipe and boiler felters	-	217	202 71 248 58
47 48	Stone masons	- <del>-</del>	401 800	248 58 160 88
49	Tile layers and helpers	*	26	214 50
50	Tile layers and marble mosaic workers	•	881	280 25
51	Tile layers and marble mosaic workers' helpers	-	<b>86</b> 6	177 90
52	Varnishers		630	194 68
	Total	М.	61,645	\$227 48
-1				
•		•		

## LABOR ORGANIZATIONS—(b) Third Quarter, 1901.

	N	UMBER	от М	EMBER	s of L	ABOR O	RGAKIZA	ATIONS	WHO I	CARNE	D—		
\$1 to \$24.	\$25 to \$49.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg. No.
wo	RKIN	IG, I	etc.			<u></u>				·	·		
			2	<sub>2</sub>	14	8	4 8	43	58		ļ. <b></b>	180	
•••••					19	•	800	400	575		275	430	;
•••••	25	25	56		5	50	4	10	291		800	7	1
•••••					•••••	<b>3</b> 75		75	150		540	125	
•••••							260	******			540	120	
•••••							13			800	63	16	1
•••••				50			150	<u></u>	<u>:</u> :				
•••••		1	2	97	26	88	53	97	61 55	487	18 100		10
<u></u>													
•••••	25	26	60	149	45	516	792	625	1,190	787	1,296	758	13
	61	105	185	121	9	11	21	<u></u> .		•••••			13
•••••							10			10		160	1
2	4	12	15	177	86	415	207	410	1,337	707	1,887	2,997	11
•••••				5				85	40		120		l î
1	8	5	58	443	1,169	2,910	2,403	2,047	2,654		2,490	576	1
•••••		•••••	•••••		•••••	•••••	50	450			•••••		11 20 21 21 21 21 22 21 21 21 21 21 21 21 21
•••••		75		53	28	326	235 498	1	263		40	40	2
			87		87		263		3	266	26		2:
•••••						60	85	50	250		1,214	•••••	2
•••••	******			10	•••••	•••••	55	•••••	160				2
•••••	20						30	100					2
	•••••		···· <u>:</u>	:	700	140		490		2,100			2
•••••		i • • • • • • • • • • • • • • • • • • •	16	10	81	13	17 150	14 150	300	47			9
•••••							<b></b>	15			295		3
4	5	49	236		278	1,091	750	469	5,519	415		80	3
•••••		7		10	20	67 70	63 8	115	53	54 855	9	80 1	8
						5		28		9	2	<u>.</u>	3
•••••			:						170			···· <u>:::</u>	3 3 3 3 3 4
• • • • • •			250 26		558	1,004	11 879	59 626	459 690	F00	454 2,469	525	3
•••••	8	1 8	10		7	103		020	080		2,300		8
						80		90				. <b></b> .	3
2		····i	6	53	40	420	250 159	386 410	200 255	1,051	355		4
						420	109	210	200	1,001	330	152	1 7
•••••	20	60	64	59	35	₹4	166	98	112				4
•••••			200		32	115		35	8	100	-15	•••••	4
•••••			200		2	400 68	8		144				4
•••••			22		38	22	16		70	60	52	121	4
•••••		50				200	•••••	50		;		•••••	4
•••••					16	13 10	17		75	18		263	5
•••••					25	91	250					<u>-</u> 55	5
• • • • • •		•••••			80	400	`;	150				•••••	5
9	60	271	985	1,350	8,232	8,072	6.131	6,278	12, 805	7 451	10,006	4,995	5
v	, ,	411	1 200	1,000	0,404	0,014		1 4,410	114,000	1 1,301	40,000	1 2,000	, .

		<u> </u>	1	
Marg. No.	TRADE,	Sex,	Mem- bers 10- porting carnings.	A verage earning of each
	I.	BUI	LDING,	STON
54	Building and Street Labor.	1 30	10.00=	4102
55	Bricklayers, masons and plasterers' laborers	M	13,605 300	\$163 129
. 56	Cement and asphalt laborers General building and street laborers Plumbers' laborers.		909	104
57	Priumpers, 18 Docers		130	175
58	Total	M	14,944	\$159
59	Total-Group I	M	83,321	\$215
	·			
	. Garmenie.	. CI	OTHIN	ANI
1	Buttonhole makers	ςM	830	\$90
•	Dutwindio marcia	F	82	92
2	Cloak makers	{M F	5,000 700	142 89
8	Cloth examiners	M	1 70	249
<b>4</b> 5	Clothing cutters		2,254 161	216 1 158
6		( M	1,112	109
•	Coat makers	{ F	890	61
7	Jacket makers	₩ F ₩ F	1,172 50	67 52 5
8	Lining cutters and trimmers	, M	24	149
9	Neckwear cutters	(M	220 10	225 1 72 (
10	Neck wear makers	) F	40	83 :
11	Overall, coat and pauts makers	F	52 206	93 : 115
12	Overall workers	§ M F	954	92
18	Pants makers	∫ M F	8,468	112
		{M	6,872	60 118
14	Tailors	{ F	617	59
15	Vest makers	₹ <u>₩</u>	990 760	110 66
16	Waist makers	ξM	1,000	129
		} F	2,800	109 1 129
17	Wrapper makers	YF YF YF YF	827 1,242	163
18	Total	{M F	23.716 8,094	\$130 100
	Hats, Caps and Furs.			
19	Cloth hat and cap cutters	м	103	8217
20	Fur workers.	"	230	217
21 22	Hat finishers		938 470	197 180
23	Hat trimmers	F	195	95
24	Total	{M' F	1,741 195	\$196 95
	Boots, Shoes, Gloves, Etc.			
25	Boot and shoe workers	{ M F	1,210	\$142
26	Glove cutters	l M	727	62 15R
27	Glove makers (leather)	{M F	1	87
28	Wax threaders (glove)	} F M	401 60	78 <b>9</b> 8
	,			
20	Total	₹ M	1,998	\$147

Third Quarter, 1901.

										THIF	ı 4aı	irter,	1801.
	N	UMBER	оғ М	EMBER	s of L	ABOR O	RGANIZ	ATIONS	WHO I	EARNE	D		
\$1 to \$24.	\$25 to \$19.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to* \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$209.	\$300 or over.	Marg. No.
WOI	RKIN	IG, E	TC	-Con	cluded	! '•	!	<u> </u>					<u>'</u>
ļ		2	20	168	129	8,108	8,969	1,202	۱ ,		[	1	l sa
•••••		l	l. <b></b>	150	150			1,203					54 55 56 57
•••••	2	35	412	838	80	92	180						57
		37	432	656	309	8,200	9,099	1,202	7				58
	148	439	1,662	2,276	8,595	11,799	16,043	8,105		l	11,802	5,758	
—			1,002	2,210		11,700	10,040	0,100	13,002	0,100		0,100	
TEX	TILI	es.	ſ	ı	ı	1	,	1	í	1	ı	1	1
•••••		8	245			·••••		·····		ļ			} 1
•••••				18 2,000	2,000				1,000				3
•••••		850	250			100	10			60			1)
		20		83 81	834	80	465	232	261	661		164	8 4 5
		133	165	410			15						} 6
80	58	157 712	140 400	8	2								12
		50											} 7
					24		50		170				. 8
•• •••	6	18		16			•••••					•••••	} 10
*****	1												' 11
•••••	52 6	143	18 860	47 853	6	49 30	81						} 12
*****	1	300	811	1,061	665		192		15				<b>12</b>
25 6	279	389	1,426	1,974	1,409	1,050	238	35	66				} 14
2	221	300 81	100 433	24		60				•••••		<b> </b>	}
•••••	85	355	370				l						} 15
			1,200		600	200	200			*****			16
*****	10	139 174	445	319 433		864			ļ				<b>§</b> 17
*****				ļ									,
6 	<b>3</b> 37 <b>50</b> 1	1,837 1,690	4, 122 8,052	6,090 1,881	5,128 788	2,263 180	1,269	267	1,512	721		161	} 18
•••••	<b> </b>	<b> </b>			. <b></b>		<b> </b>	91	<b></b> .	12			19
•••••			•••••		71	502	80 142		150 70			90	19 20 21 22 23
•••••						820	84		65			1	22
		85	40	120							•••••		
		35	40	120	71	822	256	91	285	72	50	91	} 24
5	5 10	80 25	191	41 3	81 2	833	44	80		•••••			25
•••••		•••••		22	280	475		•••••				•••••	26
*****	102	79	106	85	29	•••••							} 27
			45	• • • • • •		15				•••••			28
5	5 112	80 104	237 107	63 88	261 31	1,323		80					} 29

Table IX (b)—Continued.

1.8010	a ix (b)—Continued.			
Marg. No.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	II	. CI	OTHIN	G AND
80	Shirts, Collars, Cuffs and Laundry.	М	45	\$84 75
81	Collar turners	5 M	40 858	154 00 100 45
82	Laundry workers	} F M	107	54 55
88	Shirt cutters	M	506 28	204 24 66 80
34	Shirt folders	{M F	6	92 08
<b>3</b> 5	Shirt, waist and collar cutters	<u></u>	520	67 06
36	Total	{₩ F	1,492 118	\$124 46 56 54
	Tezriles.	I		
87	Block printers (carpet)	М	12	\$120 00
88	Finishers and dyers	{ <del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	89 835	97 78 107 70
89	Knit goods cutters	ı M	18	88 75
40 41	Loom fixers	F	113 150	148 26 97 17
42 43	Spinners (jack)	M	431 126	114 14
44	Textile workers	{ <u>M</u> { F	88	183 57 125 07
45	Weavers	} F M	97 80	57 18 96 25
46	Winders and knitters	(M	70	96 79 81 25
47	Wool sorters	{F	29 16	81 25 173 25
48	Total	<b>ΣΜ</b> ΣΕ	993 611	\$124 49 95 84
49	Total-Group II	₹ M	29,940	\$135 19
_		} F	9,455	98 89
	III. METALS,	<b>3</b> E A CT	ertatum s	F 43TD
	Iron and Steel.			TAND
1	Blacksmiths	м	772	\$310 23
2 8	IRlacksmithe' halness		786 254	123 13
4	Boiler makers and iron ship builders	-	254 1,580	182 49 167 63
5	Blast furnace men Boiler makers and iron ship builders Boiler makers helpeis Car wheel makers	4	166	101 81
6 7	Core makers	-	85 587	137 86 188 65
8	Electrical machinists.  Engineers, blacksmiths, machinists, etc. (umalgamated)		121	223 01
9 10	Foundry and machine shop laborers		871 97	197 89 120 24
11	Foundry and machine shop laborers		200	182 65
12 18	Horseshoers		1,633 105	231 81 173 25
14	Iron dressers and chippers	4	4,949	207 98
15 16	Iron molders' helpers		58 162	112 95 162 62
17	Iron molders' helpers	*	16	283 04
18 19			56 7,067	163 43 177 97
20 21	Machinists Machinists Machinists Selpers Machinists Selpers Selbert Machinists Selpers Selbert Machinists Selpers Selbert Makers Selbert Makers Selpers Selbert Makers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers Selpers		277	111 70
21 22	Metal mechanics (allied)	*	408 705	109 59
23	ROIIINY MIII 6MDIOV668		28	254 55 243 44
24	Screw makers		78	163 15
24 25 26 27	Steam engine makers	] =	125	211 75 111 79
27	Stove mounters		115	149 68
28	Tool makers	, <b>-</b>   .	59	77 90
20	Total	M	20,818	\$186 66

Third Quarter, 1901.

\$1	\$25	\$50	\$75	<b>\$100</b>	\$125	\$150	\$175	\$300	\$225	\$250	\$275	\$300	Mai No
to \$24.	to 949.	to \$74.	\$99.	to \$124.	to \$149.	\$174.	to \$199.	to \$224.	to \$249.	to \$274.	‡299.	over.	
EX	TILI	es—c	onclu	ıded.									
		25	12	6		2 40		. <b></b>					
80 80	18 11	114 19	1 38	88 9	84	69	10		4	•••••	•••••		}
	5	10	13 8		100	48	50		144	156	· • • • • • • • • • • • • • • • • • • •		3
360		•••••	6			53	100	7					}
<b>390</b>	18 11	149 19	34 44	89	184	207	160	<del>-</del> 7	148	156			}
													<u></u> -
••••			36	12 8									,
••••		50	120 18		163			•••••				•••••	}
••••					92	21							
	25	21	25 61	100 25€	14	79		•••••		•••••			
••••		10	7		60	53	14	60		• • • • • • • • • • • • • • • • • • • •		• • • • • • •	
	27	60	10										}
••••		•••••	80		•••••				• • • • · ·	• • • • • •		••••	,
••••		5	61 29		•								}
	•••••		•••••			16	• • • • • • • • • • • • • • • • • • • •	· • • · • • •	· • • • •	• • • • • •	• • • • • •	- <b></b>	,
	52	36 110	263 184	282 100	170 165	168	14	60					}
401													
97	860 676	2,052	4,656 3,427	6,477	5,814 979	4,783	1,743	455	1,915	949	50	255	}
87	676	2,052 1,958	4,656 3,427	6,477 2,198	5,814 979	4,783 130	1,743	455	1,915	949	50	255	}
		1,958	3,427	6,477 2,198	5,8]4 979	4,783 130	1,743	455	1,915	949	50	255	}
	PBU	1,958	3,427 NG.	2,198	979	206	186	453	78	949	50	255	
н	676 PBU	1,958	3,427 NG.	2,198 18 224 2	979 17 449	206 1	186 12 158	46	78				
	PBU	1,958	3,427 NG.	2,198 18 224 2 105	979 17 449 48 273	206	1 <b>86</b>	46	78		50		
HI	676 PBU	1,958	3,427 NG. 25 57 57	18 224 2 105 101 55	979 17 449 48 273 8	206 1	186 12 158 530	46 36 297	78 4 19	208	12	18	
HI	676 PBU	1,958	3,427 NG.	2, 198 18 224 2 105 101 55	979 449 48 273 8 14 87	206 1	186 12 158	46	78 4 19	208	12	18	·
HI	676 PBU	1,958	3,427 NG. 25 57 57	18 224 2 105 101 55 1	177 449 48 273 8 14 87	206 1	186 12 158 530	46 36 297	78 4 19	208		18	
HI	25	1,958 LDI	3,427 NG.	18 224 105 101 55 1	17 449 48 273 14 87	206 1 276	186 12 158 530	46 36 297	78 4 19 14 10 25	208	12	18	
HI	25	1,958 LDI	3,427 NG.	18 224 22 105 101 10 100 80	979 17 449 48 273 8 14 37	206 1 276 241 26	186 12 158 530	46 36 297	78 4 19 14 10 25	208	12	18	
н	25	1,958 [LDI:	3,427 N.G.	2, 198 18 224 2 105 101 100 200 26	979 177 449 48 273 8 14 37 180 26	206 1 276 241 26 4	186 12 158 530 132 212 4	46 36 297 92 74	78 4 19 14 10 25 54	208	12 72 20	18	
HI	25 49	1,958 LDI:	3,427 NG.	2, 198  18 224 2 105 101 101 80 20 26	979 17 449 48 273 8 14 87 	206 1 276  241 26 4	186 12 158 530 132	46 36 297 92	78 4 19 14 10 25 54	208	12	18	
HI	25	1,958 [LDI:	3,427 NG.  25 57 57 21 21	2, 198  18 224 2 105 101 55 5 1 100 200 26	979 17 449 48 273 8 14 87 7 1 1 3 180 26	206 1 276 241 26 4 87 105 489	186 12 158 530 132 212 4	46 36 297 92 74	78 4 19 14 10 25 54	208	12 72 20	18	
HI	25 49	1,958  LDI:	3,427 NG.	2, 198  18 224 105 101 55 1 10 20 26 173 544	979 - 17 449 48 273 8 14 37 180 26 345 2 18	206 1 276 241 26 4 87 105 489	186 12 158 530 132 212 4 150 1,016	46 36 297 92 74	78 4 19 14 10 25 54	208	12 72 20	18	
HI	25 49	1,958  LDI:	3,427 NG.  25 7 67 21 21	2, 198  18 224 21 105 51 101 80 20 26 173 64 14 88	979 	206 1 276 241 26 4 87 105 489	186 12 158 530 132 212 4 150	92 74	78 4 19 14 10 25 54	208	72 20	18	
HI	25 49	1,958  LDI: 10  66  1 11 11 11 11 11	3,427 NG.  25 7 67 2 1 21 4 32 4 258 528	2, 198  18 224 2 105 101 55 1 100 200 26 173 54 14 61 12 33 222	979 17 449 48 273 37 14 30 26 26 21 845 5 18 5	206 1 276 241 26 489 120 11 1809	186 12 158 530 132 212 4 150 1,016	92 74	78 19 14 10 25 54 721 1,064	208 6 35 3 600 212	72 20	18	
н	25 49	1,958  LDI: 10  10  11  11  11  11  11	3,427 NG.  25 7 67 21 21	2, 198  18 224 2 105 101 55 5 1 100 26 173 64 14 12 33 222 323	979 449 48 273 273 14 37 180 260 265 18 562	206 1 276 241 26 489 120 18 1,509 1	186 12 158 530 132 212 4 150 1,016 8 23 2,812	46 38 297 92 74 1,113	78 4 19 14 10 25 54	208 6 35 3 600 212	72 20	18 10 469	
HI	25 49	1,958  LDI  10  6  11  11  11  11  11  11  11	3,427 NG.  25 7 67 2 1 21 4 32 4 258 528	2, 198  18 224 2105 101 55 1 100 200 26 173 644 60 122 823 222 323	979 	206 1 276 241 26 4 4 105 189 120 1 188 1,509 8 177	186 12 158 530 212 4 150 1,016 8 23 2,812	46 38 297 92 74 1,113	78 4 19 14 10 25 54	208 6 35 3 600 212	72 20	18	
н	25 49	1,958  LDI  10  6  11  11  11  11  11  11  11	3,427 NG.  25 7 67 2 1 21 4 32 4 258 528	2, 198  18 224 2 105 101 55 5 1 100 26 173 64 14 12 33 222 323	979 	206 1 276 241 26 489 120 18 1,509 1	186 12 158 530 212 4 150 1,016 8 23 2,812	36 297 92 74 18 1,113	78 4 19 14 10 25 54 721 1,064	208 6 35 3 600 212	72 20	18 10 469	
н	23 49	1,958  LDI:	3,427 NG.  25 7 57 21 21	2,198  18 224 2 105 51 101 55 11 10 20 20 21 23 22 23 33 21 4 8 8 117 117	979 449 48 273 8 14 87 13 180 26 345 2 15 562 25 4	206 1 276 241 26 4 87 105 489 120 11 18 1,509 8	186 12 158 530 132 212 4 150 1,016 8 25 2,312	36 297 92 74 18 1,113	78 4 19 14 10 255 54 721 1,064	208 6 35 3 600 212	72 20	18 10 469	
HI	23 49 1 1 1 1 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1	1,958 LDI 10 10 66 11 11 11 11 11 11 11 11 11 11 11 11	3,427 NG. 25 7 57 21 21 21 22 4 32 259 45	2,198  18 224 22 105 55 110 80 20 26 173 33 31 1 4 8 8 117 86	979 449 48 273 8 14 87 1 1 3 180 266 345 2 1 5 5 2 5 4	206 1 276 241 26 4 87 105 489 120 11 18 1,509 8	186 12 158 530 132 212 4 150 1,016 8 25 2,312	36 297 92 74 18 1,113	78 4 19 14 10 255 54 721 1,064	208 6 35 3 600 212	72 20	18 10 469	
HI	23 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,958 LDI 10 10 66 11 11 11 20 20 20 20 20 20 20 20 20 20 20 20 20	3,427 NG.  25 7 57 21 21 21 24 45 258 45 388	2,198  18 224 2 105 51 100 20 20 20 41 4 4 8 33 2222 333 1 4 8 8 1177 80 9	979 449 48 273 8 14 87 13 180 266 345 2 18 552 25 4 9	206 1 276 241 	186 12 158 530 132 212 4 150 1,016 8 23 2,812	46 36 297 74 18 1,113 1,852	78 4 19 14 10 25 54 721 1,064	208 6 35 3 6600 212	12 22 20 355 355 355 355 355 355 355 355 355 35	18 10 469	

Table IX (b)-Continued.

81 H 82 H 83 H 84 H 85 H 85 H 85 H 85 H 85 H 85 H 85	Metals Other Than Iron and Steel.  Beas finishers.  Brass molders  Brass spinners  Brass workers  Chandelier filers  Chandelier makers  Chasers  Gold beaters  Gold beaters  Gold pen makers  Jewelers  Metal polishers, buffers and platers  Surgical instrument makers  Watch case jointers  Wire frame makers	M ************************************	120 84 102 67 129 24 50 55 159	#218
81 H 82 H 83 H 84 H 85 H 85 H 85 H 85 H 85 H 85 H 85	Beer pump makers Brass fluishers Brass molders Brass spinners Brass spinners Brass workers Chandelier filers Chandelier makers Chandelier makers Coppersmiths Gold beaters Gold pen makers Jewelers Metal polishers, buffers and platers Surgical instrument makers Watch case jointers	**	84 102 67 129 24 50 55 159	185 217 229 104 174 189 229
81 H 82 H 83 H 84 H 85 H 85 H 85 H 85 H 85 H 85 H 85	Brass finishers. Brass molders Brass spinners. Brass workers. Chandelier filers. Chandelier makers. Chandelier makers. Chapersmiths Gold beaters Jewelers Jewelers Watch case jointers. Watch case jointers.	**	84 102 67 129 24 50 55 159	185 217 229 104 174 189 229
22 H H 2 2 3 4 4 5 7 4 6 4 6 4 7 7 8 8 4 4 6 7 7 8 8 8 6 6 6 7 8 8 8 6 6 6 7 8 8 8 8	Brass molders Brass spinners Brass spinners Chandelier filers Chandelier makers Chasers Coppersmiths Gold beaters Gold pen makers Jewelers Metal polishers, buffers and platers Surgical instrument makers W atch case jointers	44 44 44 44 44	102 67 129 24 50 55 159	217 229 104 174 189 220
38 H H G H H H H H H H H H H H H H H H H	Brass spinners Brass workers Chandelier filers Chandelier makers Chasers Coppersmiths Gold beaters Gold pen makers Jewelers Metal polishers, buffers and platers Surgical instrument makers Watch case jointers		67 129 24 50 55 159	279 1 104 1 174 1 189 4 229 1
88 60 60 60 60 60 60 60 60 60 60 60 60 60	Chasers Coppersmiths Gold beaters Gold pen makers Jewelers Metal polishers, buffers and platers Surgical inatrousent makers W atch case jointers		24 50 55 159 65	174 189 220
88 60 60 60 60 60 60 60 60 60 60 60 60 60	Chasers Coppersmiths Gold beaters Gold pen makers Jewelers Metal polishers, buffers and platers Surgical inatrousent makers W atch case jointers		50 55 159 65	189 ( 229 (
88 60 60 60 60 60 60 60 60 60 60 60 60 60	Chasers Coppersmiths Gold beaters Gold pen makers Jewelers Metal polishers, buffers and platers Surgical inatrousent makers W atch case jointers		55 159 65	229
88 00 00 00 00 00 00 00 00 00 00 00 00 0	Coppersmiths Gold beaters Gold per makers Jewelers Metal polishers, buffers and platers Surgical instrument makers Watch case jointers		65	948
40 0 41 J 42 M 43 M 44 V 45 V 46 H 47 H 48 H 49 H 50 H	Gold pen makers Jewelers Metal polishers, buffers and platers Surgical instrument makers Watch case jointers	4		
41 J 42 R 43 S 44 V 45 V 46 47 E 48 E 49 E 50 E 51 S 52 I 58 F	Jewelers Metai polishers, buffers and platers Surgical instrument makers Watch case jointers		1 12	153 234
42 A	Metal polishers, buffers and platers Surgical instrument makers Watch case jointers	-	487	251
45 V 46 47 E 48 E 49 E 50 E 51 52 I			692	172
45 V 46 47 E 48 E 49 E 50 E 51 52 I			19 57	179 :
46 47 48 49 50 51 52 1	w ire irame makers	(M	75	108
47 H 48 H 49 F 50 H 51 S2 I 58 H		{₩ F	io	84 (
48 H 49 H 50 H 51 S1 H 52 H 58 H	Total	{M F	2,207 10	\$203 7 84 0
48 H 49 H 50 H 51 S1 H 52 H 58 H	Engineers and Firemen.			
50 1 51 52 I 58 F	Engineers (eccentric, hod-hotsting and stationary)	м	6,322	<b>\$231</b> (
50 1 51 52 I 58 F	Engineers (marine) Firemen (eccentric and stationary)	:	1,098	253
52 II 58 II	Firemen (eccentric and stationary)		1,153 705	196 9 191
B4 11	Total	M	9,278	\$226 1
B4 11	Shipbuilding.		ii	
B4 11	Dry dock employees	М	25	\$209 '
De 1	Holders-on		50 65	132 d 191
55 S	sail makers Ship carpenters and calkers Ship and machinists' riggers Ship plumbers	**	116	182
56 S	Ship carpenters and calkers	•	1,834	215
57 8	Ship and machinists' riggers	44	60	258
58 S	Spar makers	-	88 78	205 ( 245 )
60	Total		1,766,	\$212 5
~				8199 9
61	Total—Group III	{₩ F	34,099 10	81 (
			IV.	rran:
1	Railroads.	1	1 1	
1 0	Car builders and repairers	M	2,084	\$135
2 C	Carmen		62 597	104 1 150 1
4 (	'lon materiana		120	104
5 C	ondactors Elevated railway employees Elevated railway employees Eiremen Railway clerks Witchmen	*	1,771	245 7
6 E	Elevated railway employees		12	150 (
8 F	Gramen		8,890 8,852	810 ( 197 1
9 R	Ruilway clerks	•	117	145
10 S	Switchmen		745	219 1
11 T	Celegraphers	{ <b>M</b> F	887	144 8
	Frainmen	M	8,76 <sup>7</sup>	120 ( 164 (
18	1.	{ <u>M</u> { <b>F</b>	16,904	\$207 £

Third Quarter, 1901.

		1.	ı	1	1		1	1	ſ		1	1	Marg
\$1 to \$24.	\$25 to \$49.	\$50 to \$74	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$219.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	No.
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••••	2	5	31	98	723	1,010	1,874	412	1,606	1,855	1,011	651	5
•••••		•••••		25	•••••	25		25	••••	•••••			5: 5
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			4	85	39	208	248	895	368	419			60
2	96	131	6.8	1,960	2,901	4,702	7,70	4,554	4,734	4,222	1,204	1,280	} 6
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•••••			140	1,253	175	76	150	290					! :
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	3		20	277	553	1,78	670	231	173	22	22	2	1
2	5		160	1,786	1,574	8,466	2,749	1,268	1,457	886	867	2,681	3 12
			190		1,0/4	0,200	5,120	1,200	1,201		551		\$ 13
				1 8									)

Table IX (b)-Continued.

Conductors, motormen, etc.	arg. No.	TRADE.	Sex.	Mem- bers re- porting earnings	Average carning of each
14			·	IV.	TRAN
Cabmen and cosoh drivers	14		M	3,968	\$153
16   Livery employees	15		M	900	\$150
Private coachmen		Livery employees.			180
Seamen	17	Private coachmen	-	200	160
19   Pilots and masters of vessels.   M   2,500   11	18	Total	M	1,166	\$147
19   Pilots and masters of vessels.   M   2.50   2.50   2.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50   3.50		Seamen Pilote Rie.			
Total		Pilots and masters of vessels	M		\$800
Freight Handlers, Truckmen, Etc.   M   So   Section	20	Seamen	•	2,900	120
Boakmen	21	Total	M	8,250	\$140
Boakmen		Freight Handlers, Truckmen, Etc.			
Tregit handlers	23	Boatmen	M	80	<b>\$9</b> 0
Nambinery handlers and safe movers   300   2   2   2   2   2   2   2   2   2		Coal handlers		561	184 144
Lumber handlers   449   128   Machinery handlers   75   17   17   18   18   18   18   18   18	25	Grain shovelers	•		188
Nambinery handlers and safe movers   300   2   2   2   2   2   2   2   2   2	26	Longshoremen		8,888	183
29   Ore handlers	27	Lumber handlers	-		167
Team divers	28	Machinery handlers and sale movers			178 278
Trestle car handlers.	20			1.030	128
Total—Group IV.			•		161
V. PRINTII   Property   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil   Printil	82	Total	M	7,372	\$142
Bookbinders	22	Total—Group IV.		32,660 3	\$177 120
Bookbinders (blank books)	•		_		
Bookbinders (ollators, folders, etc.)	1	Bookbinders	{ Mg		\$182 68
Bookbinders (collators, folders, etc.)	2	Bookbinders (blank books)	l Mr	171	207
Bookbinders (paper rulers)		Bookbinders (collators, folders, etc.)	F	279	111
Bookbinders (printed books)		Bookbinders (edge gilders and marblers)	M		300 249
7   Bookbinders (stampers and gold layers)		Bookbinders (paper rulers)			249
Check book makers	-	·-	ζM	123	206
Compositors	•		{ F		112
Compositors	-			140 # 961	45 205
10   Ricetrotypers   M   219   21     11   Electrotypers and stereotypers	9		}	112	153
12   Intrographers	10	Electrotypers	, M	219	244
15   Photo-engravers   F   22   22   23   24   24   25   26   27   27   27   27   27   27   27		Electrotypers and stereotypers		72	224
15   Photo-engravers   F   22   22   23   24   24   25   26   27   27   27   27   27   27   27	11	Tisk - modificant			
Photo-engravers	11 12	Lithographers		967	
16       Plate printers       M       290       2         17       Pressmen       " 1,845       2         18       Pressmen's assistants and press feeders       M       2,089       11         19       Steel and copper plate engravers       M       60       11         20       Stereotypers       " 507       11         21       Type founders       " 86       2         22       Wall paper machine printers       " 62       2         Wall paper print cutters       " 197       2	11 12 18	Lithographers Mailers Newapaper writers	4	263	209
18   Pressmen's assistants and press feeders.	11 12 18 14	Littingraphers Mailers Newapaper writers	4 ( M	263 20 921	209 181 803
18   Pressmen's assistants and press feeders.	11 12 18 14 15	Littingraphers Mailers Newapaper writers Photo-engravers	4 * * * * * * * * * * * * * * * * * * *	263 20 921	310 209 181 303 284
F   20	11 12 18 14 15	Littingraphers Mailers Newapaper writers Photo-engravers	* { M F M	268 20 921 2 290	209 181 803 284 234
20   Stereotypers	11 12 18 14 15 16 17	Littingraphers Mailers Newspaper writers Photo-engravers Plate printers Pressmen	SM F M	268 20 921 2 290 1,845 2,089	209 181 803 284 234 246 180
21   Type founders	11 12 18 14 15 16 17	Intrographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders.	**  **  **  **  **  **  **  **  **  **	268 20 921 2 290 1,845 2,089	209 181 803 284 234 246 180 77
	11 12 18 14 15 16 17 18	Attographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders. Steel and copper plate engravers	**  **  **  **  **  **  **  **  **  **	263 20, 921 2 290 1,845 2,089 20 60	209 181 303 284 234 246 180 77
	11 12 18 14 15 16 17 18 19 20	Attographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders. Steel and copper plate engravers	**  { M  F  M  F  M  M  M  M  M  M  M  M  M  M	263 20 921 2 290 1,845 2,089 20 60 507	209 181 803 284 234 246 180 77 192 137
10 007 00	11 12 18 14 15 16 17 18 19 20 21 22	Attographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders. Steel and copper plate engravers	**  { M  F  M  F  M  M  M  M  M  M  M  M  M  M	263 200 921 2 290 1,845 2,089 60 60 507 86	209 181 303 284 234 246 180 77 192 137 237 289
24 Total—Group V	11 12 18 14 15 16 17 18 19 20 21 22	Attographers Mailers Newspaper writers Photo-engravers Plate printers Pressmen Pressmen Pressmen's assistants and press feeders. Steel and copper plate engravers	**  { M  F  M  F  M  M  M  M  M  M  M  M  M  M	263 200 921 2 290 1,845 2,089 60 60 507 86	209 181 803 284 234 246 180 77 192 137

50 850 700 1,800					•					•	<b>Fhird</b>	Qus	ırter,	1901
PORTATION—Concluded.    40   108   165   3,078   587		N	UMBRI	R OF M	( RMBRI	rs of L	ABOR O	RGANIZ	ATION8	WHO	Earne	D		
10	11 to 24.	to	to	\$75 to \$99.	to	to	to	to	\$200 to \$224.	\$225 to \$249.	to	to	or	Mar No
146	OR?	TAT:	ION-	-Con	clude	d.					•		•	<u>'</u>
146   300				40	108	165	3,078	587		<u></u>	<u> </u>			
So   So   So   So   So   So   So   So		•••••			<b> </b>	268 146	470	82						
Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution   Solution		•••••	••••		•••••		200	•••••				•••••		
So	-					414	670	82						
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30						ļ						-		
116			850		700	1,800						<u></u> -	850	<u></u>
14			ļ	30			l							
2		•••••			116	120	110							
226 26 17 416 2,127 2,051 1,145 620 220 100 190 222 228 81 367 616 4,715 6,004 8,354 4,038 1,488 1,566 1,076 867 3,256  BINDING, ETC.  40 181 27 46 40 85 5 6 38 46 40 85 5 6 8 105 41 221 185 60 60 12 4 6 5 12 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			14		8	780								
226 26 17 416 2,127 2,051 1,145 620 220 109 190	226	24	•••••	175	1,562	262	685	620	220	109				
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Table IX (b)-Continued.

arg. Vo.	TRADE.	Sex.	Mem- bers re- porting earnings	Average earnings of each.
		<u>'</u>	-	VI.
1	Cigarette makers	} M F	486 550	\$90 83 82 09
2	Cigar makers	{ M	6,492	137 8
8		M F M F	1,769 486	127 3 189 3
	Cigar packers	<b>₹M</b>	17 74	115 89 118 90
4	Tobacco workers	{ <b>M</b> { <b>F</b>	61	76 40
5	Total-Group VI	{ M F	7,532 2,397	\$137 51 115 59
		<b>V</b> 1	I. F00	D AND
1	Food Preparation. Bakers and confectioners	м	2,125	\$166 75
2 8	Butchera	4	1,412	\$166 78 167 18 204 54
4	Flour and food workers	•	56	132 17
5	Total	М	4,250	\$172 2
	Malt Liquors and Mineral Waters.			
6 7	Brewery employees (ale and porter)	M	252 1,506	\$171 97 197 04
8	Brewery employees (beer drivers)	-	815	225 20
9 10	Brewery employees (beer drivers and bottlers)		549 850	173 50 2 <b>63</b> 20
11	Brewery employees (lager)	4 4	1,178	205 00 141 00
12 18	Maltaters Mineral water and beer bottlers	4	108 38	171 0
14	Mineral water bottlers and drivers		77	180 7
15	Total	M	4,873	\$200 2
16	Total—Group VII	M	8,623	\$186 4
1	Actors	VII {M F	1,846	ATERS
2		} F M	305 170	459 84 87 63
8	Bill posters Calcium light operators	Ç M	48 2,515	53 0 279 4
4	Musicians	1 F	25	146 40
5	Stage mechanics	`M (M	895 16	212 70 143 0
6	Theatrical costumers	{ M F	4	91 0
7	Total—Group VIII	{ M F	5,490 834	\$337 14 431 8
	IX. W00	DD W	ORKIN	G ANI
1	Box makers and sawyers	M	15 138	\$166 81 150 3
_	Broom and brush makers	{M F	22	42 1
2		` <b>Ж</b>	E01	164 6
8	Brush makers	. N		217 A
8 4 5	Carpet fitters and layers	**	1,859 83	217 6- 234_0
8	Cabinet makers	*	1,359	217 6

										Third	l Qu	ırter,	1901.
	1	TUMBE	R OF R	(RMBEI	es of L	ABOR O	RGANIZ	<b>A</b> TION <b>S</b>	Wно	EARNE	D —		
\$1 to \$24.	\$25 to \$49.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg. No.
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	7		84	75	83	1,079	988	985	937	113	1	122	15
	24	23	298	712	475	2,856	1,743	1,282	1,120	174	8	442	16
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23	83		25 65	23		20	290	280	184	20	170	1,410	
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28 18	185 14	186 10	127 6	78 1	122 17	49	846	580	299	28	320	3,252 267	} 7
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		14	30	11 79	60	197	88		148	128			7
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Table IX (b)-Continued.

Marg. No.	TRADE.	Sex,	Mem- bers re- porting earnings.	A verage earning of each
	I.	BUI	LDING,	STON
54	Building and Street Labor. Bricklayers, masons and plasterers' laborers	М	13,605	\$163
55	Cement and asphait laborers		1 300	129
. 56 57	General building and street laborers	:	909 130	104 178
	•			
58	Total	M	14,944	\$159
59	Total—Group I	M	83,321	\$215
	Garments. Buttonhole makers	(M	OTHINO 830	\$90
_			82	92
2	Cloak makers	{ <u>M</u> F	5,000 700	142 89
8	Cloth examiners	`М	70	249
4 5	Clothing cutters	:	2,254 161	216 158
	Coat makers	{M F	1,112	109
•		{ F	390 1,172	61 67
7	Jacket makers	1 S F	50	52
8	Lining cutters and trimmers	M	24 220	149
10	Neckwear makers	ŀ	10	72
11	Overall, coat and pants makers	{M F	40 52	83 : 93 :
12	Overall workers	(M	206	115
			954 8,468	92 : 112 :
18	Pants makers	\$ F	427	60
14	Tailors	{M F	6,872 617	118 5 59 -
15	Vest makers	ζM	990	110
		{М F М	760 1,000	66 ( 129 (
16	Waist makers	} F	2,800	109
17	Wrapper makers	{ F { M { F	827 1,242	129 ·
18	Total	{ M F	23.716	\$130
		5 h.	8,094	100
	Hats, Caps and Furs.			
19 20	Cloth hat and cap cutters	M	103 280	\$217 217
21	Hat finishers	:	938	197
22 23	Hat makers	F	470 195	180 95
24	Total	{ M.	1,741	\$196 95
	Date Of the Office Bits			
	Boots, Shoes, Gloves, Etc.	( M	1,210	\$142
25	Boot and shoe workers	{ M F	41	62
26	Glove cutters	M	727	158
26 27	Glove cutters	M M F	727 1 401	158 87 78
26	Glove cutters	M	727	158 87 78 <b>9</b> 8

Third Quarter, 1901.

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	N	UMBER	OF M	EMBER	8 07 L	ABOR O	RGANIZA	ATIONS	WHO I	EARNE	D		
\$1 to \$24.	\$25 to \$19.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to* \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$374.	\$275 to \$299.	\$300 or over.	Marg. No.
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		2	20	168	129	3,108	8,969	1,202	7		[		54
•••••	2	85	412	150 838	150 30	92							54 55 56 57
•••••							130						57
	2	37	432	656	309	8,200	9,099	1,202	7				58
<del></del>	148	439	1,662	2,276	8,595	11,799	16,043		14,002	8,188	11,802	5,758	59
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•••••	1	800	811	1,061	665	424			15				12
25 6	279	389	1.426	1,974	1,409	1,050	238	85	66				14
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•••••	85	355	370	·	540								} 15
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•••••		139	5	319		864							3 17
	10	174	445	433	180	.1				•••••			3
6			4,122		5,128	2,268	1,269	267	1,512	721		161	} 18
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		79	45		ZH	15							28
		80	237	63	261	1,328		80					7
	112	104	107	F8	31		<b></b>						} 29
				<b> </b>				<b></b>			II		

Table IX (b)-Continued.

Marg. No.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	n	. CI	OTHIN	G AND
20	Shirts, Collars, Oufs and Laundry.	l xx	45	404 78
81	Collar turners	•	40	\$84 75 154 00
82	Laundry workers	{M F	858 107	100 45 54 55
33	Shirt cutters	1 M	506	204 24
34	Shirt folders	₹ F M	28	66 80 92 08
<b>3</b> 5	Shirt, waist and collar cutters	, M	520	92 08 67 06
26	Total	{₩ F	1,492	\$124 46
-	TOTAL	{ F	118	56 54
	Teztiles.			
87	Block printers (carpet)	M M	12 89	\$120 00 97 73
88	Finishers and dyers	( -	835	107 70
89 40	Knit goods cuttersLoom fixers	M	18 113	88 75 143 26
41	Looders	F	150	97 17
42 43	Spinners (jack)	M.	431 126	114 14 183 57
44	Textile workers	{M F	88	125 07
45	Weavers	1 M	97 80	57 18 96 25
46	Winders and knitters	{M F	70	96 79
47	Wool sorters	Į į į į į į į į į į į į į į į į į į į į	29 16	81 25 173 25
٠.			993	8124 49
48	Total	ŞM ₹	611	95 84
49	Total-Group II	{ M } F	29,940 9,455	\$185 19 98 39
	III. METALS,	MAC	HINER	Y AND
	Iron and Steel.	ı		1
1	Blacksmiths	Ä	772	\$310 23
3	Blacksmiths' helpers Blast furnace men Boiler makers and iron ship builders Boiler makers' helpers		786 254	123 13 182 49
4	Boiler makers and iron ship builders	*	1.580	167 63
5 6	Car wheel makers	_	166 85	101 81 137 86
7	Core makers	*	587	188 65
8	Electrical machinists Engineers, blacksmiths, machinists, etc. (amalgamated) Foundry and machine shop laborers Foundrymen	=	121 871	223 04 197 89
10	Foundry and machine shop laborers	*	97	120 21
11 12	Horseshoers	_	200 1,633	182 65 231 81
18	I ron dressers and chippers		105	173 25
14 15	Iron molders' helpers		4,949 58	207 98 112 95
16 17			162	162 62
17 18	Japanners and finishers (steel)		16 56	283 04 165 43
19	Machinists Machinists' belpers Matchinists' belpers Matchinists' belpers Metal mechanics (allied).		7,067	177 97
<b>20</b> 21	Metal mechanics (allied)		277 408	111 70 109 59
22	Pattern makers		705	254 55
23 24	KOIIINE MIII EMDIOVEES		28 78	243 44 163 15
25	Screw makers	:	48	211 75
<b>26</b> 27	Steel cabinot makers		125 115	111 79 149 68
28	Tool makers	•	59	77 90
20	Total	M.	20,818	9186 66

Third Quarter, 1901.

		UMBER	OF M	EMBER	s OF L.	ABOR U	BGANIZ.	ATIONS	M HO ]	EARNE:	D-		
\$1 to \$21.	\$25 to \$49.	\$50 to \$74.	\$75 to \$99.	\$!00 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Mat No
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••••	25	21	25 61	100 25€	14	79			•••••		•••••	•••••	
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			80		• • • • • • • • • • • • • • • • • • • •					• • • • • •		•••••	
••••		5	61 29	•••••	4				•••••	••••			}
					··-	16							<b>'</b>
	52	36	263	282	170	168	14	60					,
		110	184	100	165								<b>}</b>
401 87	360 676	2,052 1,958	4,656 3,427	6,477 2,198	5,814 979	4,783 130	1,743	455	1,915	919	50	25%	<u>}</u>
401 87	360	2,052 1,958	4,656 8,427	6,477	5,814	4,783	1,743	455	1 '		50		
401 87	360 676 PBU	2,052 1,958	4,656 8,427 NG.	6,477 2,198	5,814 979	4,783	1,743	455	<u> </u>		-		}
401 87	360 676	2,052 1,958	4,656 8,427	6,477 2,198	5,814 979	4,783	1,743	455	78	208	-		}
401 87	360 676 PBU	2,052 1,958	4,656 8,427 NG.	6,477 2,198 18 224 2 105	5,814 979 17 449 48 273	4,783	1,743	455	78		-		}
401 87	360 676 PBU	2,052 1,958	4,656 8,427 N.G.	18 224 2 105 101	5,811 979 17 449 48 273 8	4,783	1,743 1,743 186 12 158	455 	78 19	208	12		}
401 87	360 676 PBU	2,052 1,958	4,656 3,427 N.G.	18 224 2 105 101 55	5,814 979 17 449 48 273	4,783	1,743 1,743 186 12 158	465	78 4 19	208	12	18	}
401 87	360 676 PBU	2,052 1,958	4,656 8,427 N.G.	18 224 2 105 101 55	5,814 979 177 449 48 273 8 14 87	4,783 130 206 1 276	1,743 186 12 158 530	455 466 	78 4 19 14 10 25	208	12	18	}
401 87	360 676 PBU	2,052 1,958	4,656 3,427 N.G.	6,477 2,198 18 224 2 105 101 55 1	5,814 979 177 449 48 273 8 14 87	4,783 130 206 1	1,743 1,86 12 158 530	455 466 36 297	78 4 19	208	12	18	}
401 87	360 676 PBU	2,052 1,958 (LDI:	4,656 3,427 N.G.	18 224 22 105 101 55 1 10 80	5,814 979 17 449 48 273 8 14 87	206 1 276 241 26	1,743 186 12 158 530	455 466 	78 4 19 14 10 25	208	12	18	}
401 87	360 676 PBU	2,052 1,958 (LDI	4,656 8,427 N.G.	18 224 2 105 101 100 200 20	5,814 979 17 449 48 273 8 14 87 	206 1 276 241 287 105	1,743 1,743 12 158 530 132 212	465 366 297 74	78 4 19 14 10 25 54	208 6  35 3	12 72 20	18	*
401 87	360 676 PBU	2,052 1,958 (LDI:	4,656 8,427 N.G. 25 7 67 21 21	18 224 2 105 51 10 1 20 26 173	5,814 979 	206 1 276 241 26 4	1,743 186 12 158 530 132	465 366 297 92	78 4 19 14 10 25 54	208	12	18	*
401 87	360 676 PBU	2,052 1,958 (LDI	4,656 8,427 N.G. 25 7 67 21 21	6,477 2,198 18 224 105 101 55 51 10 20 26	5,814 979 	206 1 276 241 287 105	1,743 1,743 12 158 530 132 212	465 366 297 74	78 4 19 14 10 25 54	208 6  35 3	12 72 20	18	*
401 87	360 676 PBU	2,052 1,958 (LDI)	4,656 8,427 NG.	6,477 2,198  18 224 21 105 101 55 5 1 100 200 266 1173 64 14	5,814 979 17 449 48 2733 8 144 87 21 10 26 26 21 88 5	206 1 276 241 26 4 87 105 489	1866 12 158 530 132 212 4 150	465 366 297 74 18	78 19 14 10 25 54 721 1,064	208 6 35 3 600 212	72 20	18	*
401 87	360 676 PBU	2,052 1,958 (LDI	4,656 8,427 N.G.	18 224 2 105 101 555 101 110 200 206 143 84 86 123 83 83	5,814 979 17 449 48 273 8 14 87 1 3 1,80 26 26 21 28 18	206 1 276 241 26 4 87 105 489 120 13 18 1,509	1,743 186 126 158 530 132 212 4 150 1,016	465 366 297 74 18	78 19 14 10 25 54 721 1,064	208 6  35 3	72 20	18	*
401 87	360 676 PBU	2,052 1,958 1,958 1LDI:	4,656 8,427 NG.	6,477 2,198  18 224 21 105 101 55 5 1 100 200 266 1173 64 14	5,814 979 17 449 48 2733 8 144 87 21 10 26 26 21 88 5	4,783 130 206 1 276 4 4 105 120 120 13 1,509 8	1,743 186 12 158 530 132 212 4 150 1,016	465 297 74 18 1,113 1,852	78 19 14 10 25 54 	208 6 35 3 600 212	72 20	18	*
401 87	25 49	2,052 1,958 1,958 1LDI:	4,656 8,427 N.G. 25 57 21 21 21 22 4	18 224 2 105 101 155 1 10 206 24 14 6 6 122 8 232 21 10 10 10 10 10 10 10 10 10 10 10 10 10	5,814 979 979 449 48 273 314 37 180 26 345 18 15 562	4,783 130 206 1 276 241 26 4 87 105 489 120 18 1,509	1866 12 158 530 132 212 4 150	465 297 74 18 1,113 1,852	78 19 14 10 25 54 	208 6 35 3 600 212	72 20	18 10 469	*
401 87	25 49	2,052 1,958 1,958 1LDI 10 6 1 1 1 1 1 1	4,656 8,427 N.G. 25 57 21 21 21 22 4	6,477 2,198 18 224 2 105 101 55 51 10 20 20 26 13 33 44 6 6 12 33 33 2222 33 33	5,814 979 17 449 48 2733 8 144 87 26 26 25 18 5 5 1 25 4	4,783 130 206 1 276 241 26 4 87 105 489 120 18 1,509	1,743 186 12 158 530 132 212 4 150 1,016 8 8 25 2,312	4653 36 297 92 74 18 1,113	78 4 19 14 10 25 54 721 1,064	208 6 35 3 600 212	72 20	18	*
401 87	25 49	2,052 1,958 1,958 1LDI 10 6 1 1 1 1 1 1	4,656 3,427 N.G. 25 7 7 7 7 2 1 21 21 21 22 4 82 2 4 4	13 224 2 105 101 100 20 20 20 21 33 22 22 23 33 1	5,814 979 17 449 48 273 314 37 180 26 345 5 18 5 5 4 4 4 8	206 1 276 241 241 87 105 489 120 18 1,509 17 7 5	1,743 186 12 158 530 132 212 4 150 1,016 8 8 25 2,312	465 366 297 74 1,113	78 4 19 14 10 25 54 721 1,064	208 6 35 3 600 212	72 20	18 10 469	*
401 87	23 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,052 1,958 1,958 10 10 10 1 1 1 1 1 1 1 1 1 1 2 2 2	4,656 3,427 25 7 57 2 1 21 21 22 4 4 259 45	18 18 224 2 2 105 101 101 100 200 20 20 173 32 222 23 23 23 24 8 8 117 8 80	5,814 979 17 449 48 2733 8 14 31 13 180 26 26 25 1 1 562 25 4	241 276 241 276 241 26 487 105 489 120 11 18 1,509 8	1,743 186 12 158 530 132 212 4 150 1,016 8 25 2,312	465 36 297 92 74 18 1,113	78 4 19 14 10 25 54 721 1,064	208 6 35 3 600 212	72 20	18 10 469	*
401 87	23 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,052 1,958 1,958 10 10 10 1 1 1 1 1 1 1 1 1 1 2 2 2	4,656 3,427 N.G. 25 7,577 21 121 	18 18 224 2 2 105 101 101 100 200 20 20 173 32 222 23 23 23 24 8 8 117 8 80	5,814 979 17 449 48 273 8 14 37 	241 276 241 276 241 26 487 105 489 120 11 18 1,509 8	1,743 186 12 158 530 132 212 4 150 1,016 8 30	465 36 297 92 74 18 1,113	78 4 19 14 10 25 54 721 1,064	208 6 35 3 600 212	12 72 20	18 10 469	3

### Table IX (b)-Continued.

Brass molders	iarg. No,	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
Beer pump makers		,	MAC	HINER.	Y AND
Brass fluishers	20		м	120	#218 1
Brass spinners	81	Brass finishers		84	185 48
Brass workers		Brass molders			217 0
Chandeller filers	24	Brass workers	44	120	
Chandeller makers	25	Chandelier filers	J =		174 1
Coppersmiths	36				1994
Gold beaters		Chasers	. 1		229 9
Gold pen makers		Gold heaters	1		159 9
1   1   2   2   2   2   2   2   2   2		Gold pen makera	<b>—</b>		284 0
Surgical natronient makers		Jewelers	•		251 4
Watch case jointers		Metal polishers, buffers and platers	:	692	
Wire frame makers   M		Wutch case icluters	-	19	179 4
Total			CM		108 0
### Bigineers (eccentric, hod-ho:sting and stationary) ### 1,098 223 0 ### 253 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 226 8 ### 200 7 ### 1,098 223 0 ### 2,099 7 ### 1,098 225 8 ### 2,099 7 ### 1,098 225 8 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7	45	Wire frame makers	{ <b>F</b>		84 00
### Bigineers (eccentric, hod-ho:sting and stationary) ### 1,098 223 0 ### 253 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 223 0 ### 1,098 226 8 ### 200 7 ### 1,098 223 0 ### 2,099 7 ### 1,098 225 8 ### 2,099 7 ### 1,098 225 8 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7 ### 2,099 7	46	Total	§M F		\$203 78 84 00
## Regineers (eccentric, hod-ho:sting and stationary)  ## 1,098 253 49  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,153 196 9  ## 1,1			<del>``</del>		
### ### ### ### #### #################	49	Engineers and Firemen.	v	4 900	4031 A
Total		Engineers (marine)	- <del>-</del>		
Total		Firemen (eccentric and stationary)	_	1,153	196 97
Dry dock employees	50	Firemen (marine)	- "	705	191 60
Dry dook employees	51	Total	М	9,278	\$226 80
Sali makers		Shipbuilding.	۱		
Sali makers		Universely dock employees	M		
Ship carpenters and calkers	54	Iron ship builders			
Total	55	Sail makera.	-		182 8
Total		Ship carpenters and calkers	4		
Total		Ship and machinists' riggers			
Total		Spar makera			
Total—Group III   St. 099   \$199 9   10   81 0   10   81 0   10   81 0   10   81 0   10   81 0   10   81 0   10   81 0   10   1	•				
TV. TRANS	90				
Railreads.   M   2,084   \$135 6	61	Total—Group III	} F		81 00
Railreads.   M   2,084   \$135 6		•			
Car builders and repairers				IV.	rans
Car painters		Railroads.	1 !	1	
Car painters   120   104   177   177   174   77   175   177   175   177   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   17	1	Car builders and repairers			\$135 6
Car painters   120   104   177   177   177   177   177   176   Elevated railway employees   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   2   150   06   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150	2 2	Carman			104 10
5 Conductors       " 1,771       24: 7         6 Elevated railway employees       " 12       150.00         7 Engineers       " 3,890       310.00         8 Firemen       " 8,852       197.11         9 Railway clerks       " 117       145.12         10 Switchmen       " 745       219.11         11 Telegraphers       { M       387         12 Trainmen       M       8,767	ä	Car painters			
9   Railway clerks		Conductors			245 71
9   Railway clerks	6	Elevated railway employees		12	190 00
9 Railway clerks		Engineers			
10 Switchmen	8	Ruleur durks			
11     Telegraphers          {             M		Switchmen			
12 Trainmen					144 34
			) F	3	120 00
13 Total	13	1 TAILUNGU			
	18	Total	{ <b>₩</b>	16,904 8	\$207 22 120 00

Third Quarter, 1901.

Mai													
No	over.	\$275 to \$299.	\$250 to \$274.	\$225 to \$219.	\$200 to \$224.	\$175 to \$199.	\$150 to \$174.	\$125 to \$149.	\$100 to \$124.	\$75 to \$99.	\$50 to \$74	\$25 to \$49.	\$1 to \$24.
				***	<u> </u>	· · · · ·		inued.	Conti	NG-	LDI	PBU]	HI
				80		49 28							••••
				50	FO	22							
	1	1	6	19	88	2							••••
				•••••		128 15	]						••••
•						49	ĭ						
•	2		6		47					••••	•••••		••••
			80	67		12	eo		5			•••••	••••
				72									
	75	50	89	86		108	56		11	7	5		••••
	•••••		50	25	5	21:6	185	77	48	11			••••
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	651	1,011	1,855	1,606	412	1,874	1,010	723	98	81	5	2	••••
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	222	279	369	375	248	171	82	21	120				
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Table IX (b)-Continued.

т <b>д.</b> О.	TRADE.	Sex.	Mem- bers re- porting earnings	Average earnings of each.
	•		IV.	TRANS
14	Street Railways. Conductors, motormon, etc	М	8,968	\$153 95
	Coach Drivers, Etc.			
15 16	Cabmen and coach drivers	M	820 146	\$150 50 180 00
17	Private coachnen	*	200	160 00
18	Total	<u>M</u>	1,166	\$147 8G
	Seamen, Polots, Etc.			
9	Pilots and masters of vessels	м	850 2,900	\$300 00 120 90
1	Total		8,250	\$140 18
	Freight Handlers, Truckmen, Etc.			
2	Boatmen	М	80	<b>\$90 00</b>
3 4	Coal bandlersFreight bandlers	:	561 180	184 88 144 08
5		-	802	188 08
8	Longshoremen		8,888	183 75 167 59
B	Grain snovelers Lougshoremen Lumber bandlers Machinery handlers and safe movers Ore handlers Team drivers		449 75	178 25
•	Ore handlers		800	278 00
1	Team divers. Trestle car bandlers.	-	1,030 62	128 76 161 06
	Total	M	7,372	\$142 03
3	Total—Group IV	{ M F	82,660 8	\$177 24 120 00
		V		TING,
1	Bookbinders	{ M F	311 198	\$182 49 68 82
	Bookbinders (blank books)	ı Mar	171	207 75
H	Bookbinders (collators, fulders, etc.) Bookbinders (edge gilders and marblers). Bookbinders (paper rulers). Bookbinders (printed books).	F M	279 48	111 90 800 44
	Bookbinders (paper rulers)	-	128	249 78
	Bookbinders (printed books)	CM	662 123	231 64 206 68
	Bookbinders (stampers and gold layers)	{M F F	108	112 50
1	Check book makers	(M	140 6,961	45 41 205 96
)	Compositors	) F	112	153 33
	Electrotypers	, <del>М</del>	219	214 31 224 01
	Electrotypers and stereotypersLithographers	и	72 1,037	310 .94
	Mailers Newspaper writers	*	268	209 4
١			20 921	181 31 303 21
,	Photo-engravers	F	2	284 9
8	Plate printers	, M	290 1,845	234 34 246 39
- 1	Pressmen's assistants and press feeders	5 M	2,089	180 56
В		{М F М	20	77 18 192 50
	Steel and copper plate engravers	-	60 507	137 10
	Type founders	"	86	237 3
1 2				
	Type founders Wall paper machine printers. Wall paper print cutture	:	62 197	289 70 236 27
	Wall paper machine printers			

Third Quarter, 1901.

	<u> </u>			,	s of L		-		1	1	Γ		Marg No.
\$1 to \$24.	\$25 to \$49.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	No.
POR	TAT	ION-	-Con	clude	d.							·	
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226	24	•••••	175	1,562	262	685	620	220	109				2
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						75	••••					225	2
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226	26	17	416	2,127	2,051	1,145	620	220	109	190		225	8:
228	81	867	616	4,716	6,004	8,354	4 000	1 400	1 500				
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	•••••	•••••	•••••	8,118			4,088	1,900	1,000	1,078	867	8,259	} B
						8,354	4,088	1,900	1,000	1,076	867	8,259	} 8
	DING	 }, ET	•••••			8,354	4,088	1,500	1,560	1,078	867	8,259	} 8
	DING		o.	8			142	<u> </u>	<u> </u>		867	8,259	<u> </u>
	DING	, ET	•••••	8		. 101	142	<u></u>	20		<u> </u>	3,259	  }
	1		o.	8				<u></u>	20		<u> </u>		  }
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	40	181	C.	10		. 101	142	23	85 63 221	5 60	1	38	}
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	40	181	C.	100 140 45 23 100 60		101 46 44 	142 40 105	23	85 63 221 100	5 60	1	388 65	***
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BIN	124	181 8 16 5 8	95 	10 	215 7 7 21 21 21 21 21 21 21 21 21 21 21 21 21	346 27 6 4 15 3 5 4	142 40 105 770 29 6 4 20 147 1,200	4,800 7 5 25 40 29	85 63 221 100 826 7 134 40 17 105 1 1 87	249 122 80 2119	138 560	38 65 2 2 907	3 14 11 11 11 11 11 11 11 11 11 11 11 11
BIN	124	181 8 16 5 8	27 95 	10 	215 7 7 21 21 21 21 21 21 21 21 21 21 21 21 21	346 44 27 6 41 15 3 5 4	142 40 105 770 29 5 4 20 10 147 1,200	4,800 7 5 25 40 29	85 63 221 100 826 7 134 40 17 105 1 87	249 125 200 1,563	138	2 2 907 1 678 1	3 14 11 11 11 11 11 11 11 11 11 11 11 11
BIN	124	181 8 16 5 8	77 95 47 12 20	10 	215 7 7 21 21 21 21 21 21 21 21 21 21 21 21 21	346 27 6 4 15 3 5 4	142 40 105 770 29 6 4 20 147 1,200	4,800 7 5 25 40 29	85 63 221 100 826 7 134 40 17 105 1 1 87	249 125 200 1,563	1388 5 60 1 1	38 65 2 2 907	3 14 11 11 11 11 11 11 11 11 11 11 11 11
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Table IX (b)-Continued.

ło.	TRADE.	Sex.	Mem- bers re- porting earnings	Average earning of each
		·		VI
1	Cigarette makers	} M   F	480	\$90 8 82 0
2	Cigar makers	{M F	6,492	137 8
-		} F	1,769 486	127 3 189 3
3	Cigar packers	{ F	17 74	115 3 118 9
4	Tobacco workers	{ <b>M</b> F	61	76 4
5	Total-Group VI	{M F	7,532 2,307	\$137 5 115 5
,	•	A1	I. F00:	D ANI
1	Food Preparation. Bakers and confectioners	м	2,125	\$166 7
2	Butchers	- M	1,412 657	167 1 204 5
4	CooksFlour and feed workers	•	56	132 1
5	Total	M	4,250	\$172 2
	Malt Liquors and Mineral Waters.			
6	Brewery employees (ale and porter)	М	253 1,506	\$171 9 197 0
8	Brewery employees (beer drivers) Brewery employees (beer drivers and bottlers)	4	815	225 2
10	Browery employees (beer drivers and bottlers)		549 850	173 5 263 2
11	Brewerv employees (lager)	44	1,178	205 0
12 13	Maltaters Mineral water and beer bottlers	4	108 88	141 0 171 0
14	Mineral water bottlers and drivers		77	180 7
15	Total	М	4,873	<b>\$200</b> 2
16	Total—Group VII	M	8,623	\$186 4
	•	2	•	
_ !	t	VII		ATERS
1	Actors	{M F	1,846	\$508 0 459 8
	Actors	₹ F M	1,846 805 170 48	\$508 0 459 8 87 6 53 6
	Bill poeters	SM F M	1,846 805 170 48 2,515	\$508 0 459 8 87 6 58 6 279 4
2	Actors  Bill posters Calcium light operators  Musicians Stage mechanics	M F M M M F M	1,846 305 170 48 2,515 25 895	\$508 0 459 8 87 6 53 6 279 4 146 4 212 7
2 8 4	Bill posters	SM F M M	1,846 305 170 48 2,515	\$508 0 459 8 87 6 53 6 279 4
2 8 4 5	Bill posters	M F M M F M M	3,846 805 170 48 2,515 25 895	\$508 (459 ) 87 (53 ) 279 146 (212 ) 143 (91 )
2 8 4 5	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII	SM FM M SF M SF	1,846 305 170 48 2,515 25 895 16 4	\$508 0 459 8 87 6 53 6 279 4 146 4 212 7 143 0 91 0 4337 1 431 8
2 8 4 5 6 7	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII  IX. WOO Box makers and sawyers	M M M M M M M F	1,846 305 170 48 2,515 895 16 4 5,490 334	\$508 0 459 8 87 6 53 6 279 4 146 4 212 7 143 8 4 31 8
2 8 4 5 6 7	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII  IX. WOO Box makers and sawyers Broom and brush makers	M F M M M M F M M F M M M F	1,846 305 170 48 2,515 895 16 4 5,490 334 70RKIN	\$508 0 459 8 87 6 53 6 279 4 146 4 212 7 143 0 91 0 91 0 91 66 8 150 3 42 1
28456677	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII  IX. WOO Box makers and sawyers Broom and brush makers  Rrush makers	M M M M M M M F	1,846 305 170 48 2,515 255 16 4 5,490 334 5,490 334 5,490 151 128 128 222 80	\$508 0 459 8 87 6 87 6 87 6 87 6 87 6 87 6 87 6 8
28456677	Bill posters Calcium light operators Musicians Stage mechanics Theatrical costumers  Total—Group VIII  IX. WOO Box makers and sawyers Broom and brush makers	M M M M M M M M M M M M M M M M M M M	1,846 305 170 48 2,515 895 16 4 5,490 334 70RKIN	\$508 0 459 8 87 6 53 6 279 4 146 4 212 7 143 0 91 0 91 0 91 66 8 150 3 42 1

Third Quarter, 1901.

						_				Third	l Qus	ırter,	1901.
	1	CMBE	e or l	(RMBRI	rs of L	ABOR O	PGANIZ	& ROITA	WHO	Earne	.D.—		
\$1 to \$24.	\$25 to \$49.	\$50 to \$74,	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg. No.
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16	17	23	264	687	892	1,277	755	297	183	62	7	<b>82</b> 0	5
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•••••	•••••		•••••	15	3	82 111	863	48 570	117			122	11 12
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•••••		•••••	•••••			16	55		6	•••••	•••••		14
	7		84	75	83	1,079	988	985	937	112	1	122	15
16	24	23	298	712	475	2,856	1,743	1,282	1,120	174	8	442	16
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		46	33	50	16	2 29	56	800	165	8	150	42	. 5
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28	185	136	127	78	122	49	346	580	299	28	820	8,252	
18	14	10	6	"î	17	2	4					267	} 7
FUB	NIT	URE.	٠.										
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Table IX (b)-Continued.

arg. To.	TRADE.	Sex.	Mem- bers re- porting earnings.	Average earnings of each.
	IX. Woo	D W	DRKIN	G AND
10	Machine wood workers	M	1,494	\$155 5
11	Mat makers	*	92 41	143 0 259 1
12 18	Modelers		106	445 0 146 5
14	Piano and organ workers Piano and organ workers (action makers, etc.)	•	65 299	184 0
15	Piano and organ workers (bellymen, fly finishers, etc.)	44	247	174 5
16 17	Piano and organ workers (case makers, etc.)	*	200 240	172 5 145 0
18	Piano and organ workers (movers)  Piano and organ workers (varnishers, rubbers, etc.)		50	145 0 151 2
19 20	Plano and organ workers (varnishers, rubbers, etc.)	<del>-</del>	700 90	177 4 153 0
21	Upholaterers		948	170 6
22 23	Üpholaterers. Varnishers and polishers. Wood carvers.	=	150 669	189 9 251 7
24	Wood turners		16	154 0
25	Total—Group 1X	{M F	7,827 22	\$186 9 42 1
1 2	Hotels and Restaurants.  Bartanders	Ä	2,110 723	\$165 0 144 1
8	Total	M	2,833	\$159 7
	Retail Trade.			
			1	
4	Canvagaing agents	Ä	54 27	\$155 4 190 0
5	Bread peddlers Canvassing agents Clerks and saleamen	(M	27 1,878	157 6
5	Clerks and salesmen	•	27 1,878 494	157 6 85 3 177 2
5 6 7 8	Clerks and salesmen	∦ F M	27 1,878 494 100 45	157 6 85 3 177 2
5 6 7		M F M	27 1,878 494 100	157 6 85 3 177 2 158 8 167 7 162 5
5 6 7 8 9	Clerks and salesmen.  Furniture and carpet store employees  Loe oream salesmen and drivers Loe handlers	} M F M	27 1,878 494 100 45 272	157 6 85 3 177 2 158 8 167 7 162 5
5 6 7 8 9	Clerks and salesmen. Furniture and carpet store employees Loe cream salesmen and drivers Loe handlers Milk peddlers.	M F M	27 1,878 494 100 45 272 609	\$155 4 190 0 157 6 85 3 177 2 158 8 167 7 162 5 154 0 \$160 2 85 8
5 6 7 8 9 10 11	Clerks and salesmen.  Furniture and carpet store employees  Loe oream salesmen and drivers  Loe handlers  Milk peddlers.  Venders	M F M *** MF	27 1,878 494 100 45 272 609 102 3	157 6 85 3 177 2 158 8 167 7 162 5 154 0 154 0
5 6 7 8 9 10 11	Clerks and salesmen.  Furniture and carpet store employees  Ioe oream salesmen and drivers  Milk peddlers.  Venders  Total	M F M S M F M M F M M F	27 1,878 494 100 45 272 609 102 3 8,087 497 5,920 497	157 6 85 3 177 2 158 8 167 7 162 5 154 0 154 0 \$160 2 85 8
5 6 7 8 9 10 11 12 13 18	Clerks and salesmen  Furniture and carpet store employees  Loe cream salesmen and drivers  Milk peddlers  Venders  Total  Total—Group X	M F M M S F M F	27 1,878 494 100 45 272 609 102 8 8,087 497 5,920 497	157 6 85 8 177 2 158 8 167 7 162 5 154 0 154 0 85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
5 6 7 7 8 8 9 10 11 12 13 18	Clerks and salesmen  Furniture and carpet store employees  Loe cream salesmen and drivers  Milk peddlers  Venders  Total  Total—Group X	M F M M S F M F	27 1,878 494 100 452 609 102 8,087 497 5,920 497	157 6 85 8 177 2 158 8 167 7 162 5 154 0 \$160 2 85 8 \$160 0 \$160 2 85 8
5 6 7 8 9 10 11 12 13 14 12 13 4	Clerks and salesmen  Furniture and carpet store employees  Loe cream salesmen and drivers  Milk peddlers  Venders  Total  Total—Group X	M F M M S F M F	27 1,878 494 100 45 272 609 102 3 8,087 497 5,920 497	157 6 85 8 177 2 158 8 167 7 162 5 154 0 8160 0 85 8 9 1080 0 85 8
5 6 7 8 9 10 11 12 13 14 5 5	Clerks and salesmen Furniture and carpet store employees Loe cream salesmen and drivers Loe handlers Milk peddlers Venders  Total  Total  Group X  Bridge tenders Dook builders Drivers and hostlers Health department employees Lotter carriers	M F M M S F M F	27 1,878 494 100 45 272 609 102 8,087 497 5,920 497 XI. I	157 6 85 8 177 2 188 8 187 7 162 5 154 0 154 0 \$160 2 85 8 \$100 0 85 8
5 6 7 8 9 10 11 12 13 14 12 13 4	Clerks and salesmen  Furniture and carpet store employees  Loe cream salesmen and drivers  Milk peddlers  Venders  Total  Total—Group X	M F M F M F M F M F M F M F M F M F M F	27 1,878 494 100 45 272 609 102 3 8,087 497 5,920 497 21,763 447 47 8,245 40 128	157 6 85 8 177 2 158 8 167 7 162 5 154 0 154 0 156 2 85 8 8160 0 85 8 100 1 101 1 102 1 103 1 104 1 105 1 106 2 107 1 107 1 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 108 2 10
5 6 7 8 9 10 11 12 13 14 5 6	Clerks and salesmen Furniture and carpet store employees Loe cream salesmen and drivers Loe handlers Milk peddlers Venders  Total  Total  Group X  Bridge tenders Dook builders Drivers and hostlers Health department employees Lotter carriers	M F M F M F M F M F M F M F M F M F M F	27 1,878 494 100 45 272 609 102 8,087 497 5,920 497 21. If 136 1,763 1,763 1,763 1,763 1,763 1,764 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,765 1,7	157 6 85 8 177 2 158 8 167 7 162 5 154 0 85 8 2160 0 85 8 2160 0 8225 0 208 9 191 8 220 0 138 2 210 0 188 4
5 6 7 8 9 10 11 12 13 14 5 6 6 7 7	Clerks and salesmen Furniture and carpet store employees Loe cream salesmen and drivers Milk peddlers  Venders  Total  Total—Group X  Bridge tenders Dook builders Health department employees Letter carriers Park gardeners Park laborers Park laborers Post-office clerks	M F M F M F M F M F M F M F M F M F M F	27 1,878 494 100 45 272 609 102 8,087 497 5,920 497 21,763 447 32 8,245 46 1,763 126 126 195 195 195 195 195 195 195 195 195 195	157 6 85 1 177 2 158 8 167 7 162 5 154 0 154 0 85 8 8100 0 85 8 8100 0 8225 0 208 1 128 2 210 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0 128 0
5 6 7 8 9 10 11 12 13 4 5 5 6 7 8 9	Clerks and salesmen Furniture and carpet store employees Loe cream salesmen and drivers Milk peddlers  Venders  Total  Total—Group X  Bridge tenders Dook builders Drivers and hostlers Health department employees Letter carriers Park gardeners Park laborers Prost-office cierks Public school janitors	M F M F M F M F M F M F M F M F M F M F	27 1,878 494 100 45 272 609 102 3. 8,087 497 5,920 497 21. If 186 1,763 447 32,245 40 126 951 5	157 6 85 8 177 2 158 8 167 7 162 5 154 0 8160 0 85 8 8160 0 85 8 8160 0 8225 C 206 9 191 8 233 7 218 4 165 0 143 8 114 8
5 6 7 8 9 10 11 12 13 14 5 6 6 7 7	Clerks and salesmen Furniture and carpet store employees Loe cream salesmen and drivers Milk peddlers  Venders  Total  Total—Group X  Bridge tenders Dook builders Health department employees Letter carriers Park gardeners Park laborers Park laborers Post-office clerks	M F M F M F M F M F M F M F M F M F M F	27 1,878 494 100 45 272 609 102 8,087 497 5,920 497 21,763 447 32 8,245 46 1,763 126 126 195 195 195 195 195 195 195 195 195 195	157 6 85 3 177 2 158 8 167 7 162 5 154 0 154 0
5 6 7 8 9 10 11 12 13 4 5 6 6 7 8 9 10	Clerks and salesmen Furniture and carpet store employees Loe cream salesmen and drivers Milk peddlers  Venders  Total  Total—Group X  Bridge tenders Dook builders Drivers and hostlers Health department employees Letter carriers Park gardeners Park laborers Prost-office cierks Public school janitors	MF MF MF MF MF MF MF MF MF MF MF MF MF M	27 1,878 494 100 405 272 609 102 3 8,087 497 5,920 497 25,245 40 1,763 447 3,245 40 128 951 5	157 157 158 167 162 154 164 \$160 85 \$160 85 206 191 138 225 206 191 138 210 182 218 143

Third Quarter, 1901.

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		D-	EARNE	WHO:	ATIONS	RGANIS	ABOR O	ts of L	EMBEI	OFM	UMBE	N	
Mai No	or or over.	\$275 to \$299.	\$250 to \$274.	\$225 to \$249.	\$200 to \$224.	\$175 to \$199.	\$150 to \$174.	\$125 to \$149.	\$100 to \$124.	\$75 to \$99.	\$50 to \$71.	\$25 to \$49.	\$1 to \$24.
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1						225	•••••			22			•••••
1	•••••			•••••		150	120	120	50	•••••			•••••
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1	258	225	204	608	1,591	1,586	1,680	817	478	392	42	1 22	•••••
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			125			140	102	69	275	•••••			•••••
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(	51	9	169	116	116	691	490	728	692	87	28		
{						20	8	22	25	238	188	1	•••••
`	86		191	469	116	1,142	1,894	1,275	921	156	159		
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ī	1	1		186	<b>.</b>			,		T.	MEN	LOY	EMI
d .	100				1,100	568							•••••
l					167	280							•••••
					···· <u>··</u>	••••	:	81	1				•••••
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						1,118					92		
}	114	5	2,176	922	2,095	2,180	819	200	3	8 2	92	. 2	•••••
<u> </u>	•••••	•••••	•••••	•••••	1	3	2	2	1	2	•••••		•••••

Table IX (b)-Concluded.

Marg. No.	TRADE,	Sex.	Mem- bers re- porting earnings	Average earnings of each.
	· · · · · · · · · · · · · · · · · · ·		XII. 1	LISCEL
	glass. >	ı	1 1	
1	Flint glass workers	Ä	304	\$227 00
2	Green glass workers		178	71 8
3	Window glass workers	•	64	67 4
4	Total	м	546	\$152 8
5	Barbering.	м	1,725	\$142 6
	Other Distinct Trades.			
6	Button makers	M	123	\$12P 3
7	Color mixers	44	75	253 3
8	Fiber sanders	-	34	154 3
9	Fiber workers		129	111 6
10	Gas workers		102	186 7
11	Iron miners	_	101	115 5
12	Leather buffers		23	190 9
18	Oystermen		60 198	120 0
14 15	Paper box makers		502	153 7 149 2
16	Pulp workers		21	135 0
17	Saddle and harness makers.	44	68	176 6
18	Tanners and curriers		830	148 2
19	Trunk and bag workers	•	16	140 5
20	Wool workers	*	100	183 8
21	Total	М	1,885	\$152 4
22	Mixed Employment.	M	1,525	\$106 2
23	Total-Group XII	М.	5,681	\$137 5

Third Quarter, 1901.

	N	UMBER	OFM	KMBEE	BOFL	ABOR O	RGÀNIZ.	BKOITA	WHO	EARNE	D-		
\$1 to \$24.	\$25 to \$49.	\$50 to \$74.	\$75 to \$99.	\$100 to \$124.	\$125 to \$149.	\$150 to \$174.	\$175 to \$199.	\$200 to \$224.	\$225 to \$249.	\$250 to \$274.	\$275 to \$299.	\$300 or over.	Marg No.
LEN	EOU	S.					-						
40	10	28 85	19	61			90		60			105	
		63 10		61 	800	485	177			<u> </u>		1(5	
			41	•	65		6			1 75		1	
1	28			66	6 25	84 29	8	78					1 1
•••••	•••••	· · · · · · · · · · · · · · · · · · ·	17	60 50 <b>244</b>	58 77 24	43	90 26	12	83	48		4	1 1 1 1
•••••			6	18	43 9	28 262 7 40	40 1				•••••		1 1 1 2
	28	1	64	548	807	413	237	94	83	121		5	
•	50	10	784	1,037	75	49	10		10				2
45	107	81	412	1,891	1,182	977	514	91	111	124		110	

### TABLE X.—RATES OF WAGES AND HOURS OF LABOR IN

No.	Locality.		TRADE A	ND ORGA	NIZATION.	
					I.—BUILD	ING, STONE
	ı	1	Sto	one Worl	cing.	•
					•	
1 2 8	Kingaton New York, Manhattan	Amalgamated Blu	Bluestone estone Cutte	Cutters as	rica, L. A. 180:	5, K. of L 6,
	Saugerties				••••••	
4	New York, Manhattan	Bluestone Cutters	Bluesto 'Helpers, l	ne <i>Outter</i> « A. 1536, I	' Helpers.	••••••••
5	New York, Brocklyn Manhattan	Journeymen Stone		eestone Cu s-ociation		rica
-						
-			G	ranit- Cu	ters.	
8	Albany	Granite Cutters, 1	National Onio	on		· · · · · · · · · · · · · · · · · · ·
9	New York, Brooklyn					
10	" Manhattan	•	<b>«</b> «			· · · · · · · · · · · · · · · · · · ·
11	New York, Manhattan	Machine Stone W	chine Stone orkers, Rubb	Workers as bers & Hel	d Hand Rubb pers' Ass'n of	ers. N. Y. & Vicinity.
12	New York, Manhattan	Reliance Labor Cl	ub, L A. 387	farble Cut 13, K. of L	lers.	
			Marbi	le Cutters'	Helpers.	
18	New York, Manhattan	•			-	•
14	New York, Manhattan	Machine Marble	Marole Polish Workers' As	sembly, K	of L	'8. • • • • • • • • • • • • • • • • • • •
15	• •	Whitestone Associ	eiation, L. A			•••••••
16	Fanoher	Quarrymen's Uni	on, L. A. 214	Quarrym 9, K. ol L	en. 	******
		-		<b>.</b>		
17	Albany	Journeymen Stor		Stone Cutt		rice
18	Albion		Justinia M	4		***************************************
19	Auburn	· :			"	• • • • • • • • • • • • • • • • • • • •
20	Binghamton			-		••••••
21 22	BuffaloCanajoharie			=	-	•••••
23	Chaumont			4	<b>«</b>	***************************************
24	Cobleskill			•	u u	***************************************
25	Glens Falls			•	<b>«</b>	***********
26	Gouverneur	T 4 000 == =======		•	"	•••••
27	Hulberton	L. A. 222, K of L			of North Amo	
28 <b>29</b>	Ithaca	o our ney men Ston	o Cutters A	# PPOC1#(10]]	or Morrii wine	
80					•	***************************************
31				4	*	***************************************
	Utica			"	•	***************************************
	Watertown	1 :		-	_	•••••
84	Yonkers	1		-	-	•••••
85	New York, Manhattan	Journeymen Ston	e Setters' A	Stone Sell sociation		

EACH LABOR ORGANIZATION ON SEPTEMBER 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	rs of L	ABOR	
Occupation.	Sex.	Unit.	Rates.	earn- ings por day.	On first 5 days.	On Satur- day.	Week- ly.	No
WORKING, ETC.		1			1	1	1	1
Cutters	M «	Day	\$3 00 4 00 8 CO	\$3 00 4 00 8 00	. 9 8 9	8 8 8	58 48 53	1 :
Helpers	M	Day	2 50	2 50	8	8	48	,
Cuttors	Ä	Day	4 50 3 50–4 50	4 50 3 99	8 8	1	44 44	
Cuttors	M	Day	2 80-3 00	2 86 8 21 3 00 4 00	8 8 8 8	8 8 8	48 48 48 44	
Pianers Sawyers Derrickmen Laburers	<u>M</u>	Day	3 50 3 00 2 50 2 25	2 67	8	4	44	1
Carvera	M	Day	5 00	3	8	4	44	l
Helpers	M	• •••••	2 65	2 65	8	4	44	1:
Machine hands	M	Day	4 50	} 4 05 8 50	8	4	44	
Skilled labor	M	Day	2 50 1 50	} 2 25	10	8	58	1
Stone cutters	M	Hour Day Piecew'k Hour Day Piecew'k Hour Day Hour	8 00	3 00 3 50 3 60 3 50 2 00 8 60 8 51 8 06 3 28 8 20 8 15	8 8 9 9 9 8 9 8 10 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8   9   8	48 48 51 51 51 51 60 51 54 54 48 48 48 48 48	112222222223335
Stone setters	M	Day	5 00	5 00	8		41	3

==	<del></del>	1			
No.	Locality.	TRA	DE AND ORGA	NIZATION.	
	!	!	]	. BUILDI	NG, STONE
	1	Brie	ck and Comen		,
36	Binnewater	McClelland Assembly N	Cement Work	e <b>78.</b>	
30	Didlewater	Eccienand Assembly R	0. 1631, E. Of L.	·····	••••••••••••••••
	•		•		
37	Creek Locks	Jefferson Assembly No.	6640, K. of L		
·					
38	P.11111-	Warran Carran Assault	37. 1003 T 4 T		
39	Eddyville	Cement Burners' Union	No. 8767, A. F. of	f L	•••••••••••
40	High Falls	L. A. 2006, K. of L		•••••••	••••••
41	Le Fever Falls	L. A. 8482, K. of L	••••••		**************
42	Rosendale	Sons of Washington Ass	sembly No. 5271†		••••••••
		D. Z. 1102, IL. 01 D	•••••••	•••••	****************
		Buile	ding and Pavi	ng Trades.	
			Artificial Stone 1	lason <b>s.</b>	
44	New York, all boroughs.  Brooklyn	Cement Masons and Asp	Union No. 1 halt Layers' Unio	a	•••••••••
46	Albany	H. Bricklayers and Masons'	Bricklayers and L	lasons.*	No 6
47	Amaterdam	bilesia, (18 kild si seone	antornational Cir	M M	61
48 49	Auburn				31
50	Buffalo	•	æ	•	45
51	Canandaigua		<b>«</b>		C9
52	Carthage	1 7	-		6!
54	Clayton Cohoes	•			73 8
55	Corning	•	• .	•	12
- 1	•				
56	Cortland			•	98
57	Elmira	•		•	26 23
58	Fulton	<b>"</b>	•	•	65
59	Geneva	2		•	43
60	Glens Falls	*	-	=	64
62	Hudson	] <del>-</del>	- #		71
63 ;	Jamestown	•	4	•	24
64	Kingston	•	•	•	14
65	Little Falls	=	•	*	5F
68 67	Lockport	}	-	-	15 63
	Mechanicville			•	(8
69	Mount Vernon	į <b>–</b>	•	•	52
70	Newburgh				5
71 72	New Rochelle	1 2	-	-	51
78	New York, Bronx Brooklyn	] ~	"		83
1	ייי זו לושטחופי	1			A

<sup>\*</sup> For rates reported by unions composed of stone masous only

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	Нот	rs of [	ABOR.	
Cocupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No
WORKING, ETC.—C	onti	nued.	1		•			
						•		
Coopers Machine runners	Ä	Day	\$2 25 2 00		l			
Stone dressers		*	2 00	\$1 68	10	10	60	34
Helpers Kilumen			1 75 1 75	11		ļ .		į į
Common labor			1 50	IJ				ł
Steam drillers Trimmers			2 00 2 00	]]				1
Helpers	*	4	1 75	1 67	10	10	60	87
Kiln drawers	-	4	1 50		ĺ			1
Laborers			1 50	יו	i			8.5
Burners		4	2 124	3 2 04	12	12	84	25
Helpers	=		2 00	3 - 0		1.0	01	
Steam drillers			2 00			1 :		
Kiin drawers			1 75	1 78	10	10	60	40
HelpersLaborers	-		1 75	11				
Drill runners			1 50 2 00	K				1
Laborers			1 50	1 61	10	10	60	4
Coopers		Piecew'k .	2½ cents per bbl. 1 35 per 100 bbls			-	•	-
111Mmc10			1 00 per 100 bois	l'				42
Drillers		Day	2 12	1)				ĺ
Helpers	<u>-</u>		1 85 1 75	1 74	10	10	60	43
Laborers	•	*	1 50	J				
Artificial stone masons	Ä	Day	4 40 4 00	4 40	8 8	8	48 48	
	İ							
Bricklayers and masons	Ä	Day	4 00 8 50	4 00 8 50	8	8	48 54	46
	•		8 00	8 00	8	8	48	48
Bricklayers			3 50	8 50	8	8	48	49
Bricklayers and masons	-	Hour Day	45 cents	8 60 8 00	8 9	8	48 54	50 51
# · #	•		3 00 3 00	8 00	1 9	9	54	52
*	:	d	8 50	8 50 4 00	8	9	54	53 54
Bricklayers		Hour Day	8 50	, • •	l °	•	48	59
Masons	**		8 00	8 10	9	9	54	55
Plasterers	-		<b>8 00</b>	3 50	. 9	9	54	56
4 · · ·	4	Hour	85 cents	8 15	9	9	54	57
<u> </u>	44 44	Day	8 00-8 50	3 35	9	9	51	58
: :::	*	4	3 00	8 00 8 60	9	9	54 54	69 69
	*	4	3 00	3 00	9	9	51	61
<u> </u>	*	*	8 15	. 8 15 8 50	9	9	54	63
	•	•	8 04-3 52	8 50 8 05	8	8	54 48	61
<u> </u>	**	Hour	85 cents	3 15	8	9	51	65
: :	*	Day	8 00 8 50	8 00 8 50	9	9	54 48	66 67
· · · · · · · · · · · · · · · · · · ·	*		8 60	8 60	8	8	53	68
* *			3 60	8 60	8	8 5 8	48	69
I :::	4		8 00 8 50	8 CO 8 50	8	8	48 48	70 71
Bricklayers		Hour	60 cents	4 80	8	4	44	72
*	•	<b>"</b>	60 4	4 80	81	4	44	73

Table X.-Continued.

No.	Locality.		TRADE A	ND ORGAN	IZATION,	·
				I.	BUILDIN	IG, STONE
		Bull	ding and P	aving Tra	des—Continu	ed.
			Bricklayers a	nd Masons	- Continued.*	
74	New York, Brooklyn	Bricklayers and	Masons' Inter	national Uni	on of America	No. 3
75		-		-	4	9 29
76 77		•		<b></b>		82
78	Manhattan	•			-	7
79 80				- 4	•	11
81		•			•	84
82	• •			_	- 1	85 87
88	: : .			-		47
84 85	" Queens				•	40
86	# *#	•		# -		41
87		-		-		53 21
88 89	" Richmond Nisgara Falls			-	•	2
90	Nyack	*		•	•	46
91	Olean	•		<b>*</b>		18
92	Oneonta	•	'	•	•	57
93	Ossiming	•		•	•	20
94 94	Oswego	•		<b>a</b>	4	54
93	Peekskill	4		<b></b>	•	55
96	Port hester	l <u>"</u>		-		48
97	Poughkeepsie			 	•	89
98 99	Rochester	-			•	50,
00	Schenectady	•	•			16
01	Syracuse	•		<b>.</b>		28
02	Tairy town			-	•	27 49
03 04	Troy.	<b>"</b>		4	•	10
03	Tuxedo Park	•		•	•	67
06	Utica			-		19 56
07	Watertown			-		22
	Yonkers					
	New York, Brooklyn		Building	Material H	andlers.	
09	New York, Brooklyn	Building Materia	al Handlers' C	Inion No. 3,	L. A. 623, K. of	L
	•				ion Workers.	
10	New York, Manhattan	United Compress	sed Air and Fo	W noisabane	orkers	
10	dew lors, manuacement	omion compress				
	•					
			Carpe	nters and J	oiners.	
11	Albany	Amalgamated So	colety of Carpe	niers and Joi	oliners No. 140	No 271
.2	Albany	Outed Riornein	oou or orthorn	a auu 0011	**************************************	659
13 14	Alexandria Bay	4	•			270
15	Amsterdam	l 🔭	*	-	• =	<b>45</b> 3
6	Auburn	]	-	-		614
17	Baldwinsville Batavia		•	"	•	24
18	DEVENIE				_	
19	Binghamton				duana Pro-st	233
20	Buffalo	Amalgamated So	ciety of Carpe	nters and Je	Muers, pranch	1
21	*		4		• •	Q
22	*************	United Brotherb	1 . 6 (1	one and Tak	of Amoria	No 9
23		United Brothern	OOG OI CAPPEU	rote nod aou	TO LE OI TYTH LILL OF	855

<sup>\*</sup> For rates reported by unions composed of stone masons only, see Stone Masons, page 400 bolow. days are made in a week the report does not show.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

			RA	TES OF WAGES.	Aver-	Hov	rs of I	LABOR.	
Occu	pation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
WORKI	NG, ETC.—	Cont	inued.	1	1	 [			
Bricklayers		M	Hour	60 cents	\$4 80 4 80 4 80	8 8 8	4 4	44 44	74 75 76
		*	-	60 4	4 80	8	4	44	77
4		14		60 *	4 80 4 80	*****	4	44	77 78 79 80
		44	4	60 4	4 80 4 80	8	4	44	80
		•		60 "	4 80	8	4	44 44	81 82
		*	4	60 4	4 80	8	4	44	83
-		•	* ::::	60 "	4 80 4 80	8		44	84 85
•		4	<b>"</b>	60 "	4 80	8	4 8	44	86
Bricklayers	and plasterers.	-	Day	\$4 00 4 00	4 00	8	8	4H 44	87 88
Bricklayers	and masons	**	Hour	40 cents	8 60	9	4 9 8 9	54	89
	<b>.</b> .::		Day Hour	8 50	8 50 8 50	9	8	58 54	90 91
Bricklayers.		16	<b>"</b>	831 *			اه	54	
Plasterers &	stone masons.	*	#	277 4	) · · · ·		- 1		92
Drickingers :	and masons	4	Day	3 50-4 20	3 671 3 20	8 8	8 8	45 48	93 94
	#	"		8 50-4 95	3 74	9 ]	9	54	95
-	<u></u> ••••	*		3 50 8 20	3 50 2 20	8 8	8	48	96 97
4	<b>.</b>	*	Hour	45 cents	3 60	8 (	8 8 8	48 47	98
	<u></u>	"	Day	8 50	8 50	9	9	51	99
			Hour	45 cents	4 05 3 60	9 81	9 7	54 48	100 101
	*		Day	8 50	8 50	8	8	48	102
	: :::		Hour	3 60 45 cents	3 60 3 60	9	9 8	54 53	103 104
•		*	Day	8 00	3 00	5	8	5.	105
2	#	*		8 20	3 20   3 60	8	8	48	106
*	<b>-</b> :::	4	*	8 60 4 20	4 20	8	4	54 <b>4</b> 4	107 108
Building mat	erial handlers	•	Piecew'k .		4 00	10	10	61	109
Caisson work	ers	4	Day	To 50 ft. depth, \$2.75 From 50 to 60 ft., \$00	8 03	$   \left\{     \begin{array}{c}       8 \\       6 \\       4 \\       8 \\       2 \\       1\frac{1}{2}   \end{array}   \right. $	8 6 4 8 2 11	45	110
Carpenters		4	٠	<b>\$2</b> 25-2 75	2 48	8	8	48	111
	•••••			2 25-2 75 2 25-3 50	2 47 2 371	8_9	8-9	48 48–54	112
		4		2 25-2 50	2 40	10	9	48-54 59	118 114
		:	*	2 00-2 50	2 31	9	9	54	115
<u> </u>		*		2 00-2 50 2 00-2 50	2 06	8 10	10	48 60	116 117
Carpenters an	d mill hands.		*	1 75-2 75. 1 25-1 50	1 92	9	9	54	118
Apprentices. Carpenters				1 25-1 50	2 13	8	8	48	119
oerbenfers		•	Hours	30 cents	2 40	8	8	48	120
<u>.</u>		*	4	30 "	2 40	8	8	48	120 121
-		46		80 " 80 "	2 40	8	8 8	48 48	122 128
			"	80 *	2 40	š l	8		124

No.	Loc	ali <b>ty</b> .			TRADE	AND ORGANIZ	ZATION.	
				<u> </u>			DIVI DIVI	GEOXIE
				_			BUILDING	•
	i			13	uilding and	Paving Trade	s-Continue	i.
					Carpenter	s and Joiners - O	ontinued.	7- 894
25 26	Buffalo	•••••		United Broth	erhood of Carp	anters and Joine	rs of America I	440
27	Canandaigu			•	~	4	•	502
28 29	Cartbage Clayton	•••••	••••••	:	-	ä		446 868
80	Cohoes				•	•		99
81	Corning		••••	•	•	•	•	700
32	Depew			•	• •	•		508
33 34	Dobbs Ferry	• • • • • •	• • • • • •	:	:	ā	Ī.	466
35	Dunkirk Elmira			-	•	•	•	582
86	Fishkill on l						•	823
87	Fort Edward	l		•	•	•		0/8
	Fulton			:	-		-	754 187
39 40	Geneva Glens Falls.			•		•	•	229
41	Herkimer				=		•	880 542
42 48	Hornellsville	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	-			•	149
44	Irvington Islip Ithaca			•				857
45	Ithaca	• • • • • •	• • • • • • • •				i i	603
	Jamestown Kingston			4	•	•	. •	251
48	Lake Placid		• • • • • • •		•	:		727* 635*
49 50	Liberty Lindenhurst		• • • • • • •		•	•		516
51	Little Falis.			-	=	=	=	691
52	Lockport	•••••		•	-	-	-	289
53	Mamaronech			•				543
54	Middletown.					÷.	ī	574
55 56	Mount Vern		••••	•	•			493
57	Newark	••••			<b>«</b>			801
58 59	New Bookel	le		Amalgamated	Society of Car	penters and Join	ers, No. 642	
60		••••		United Broth	crhood of Carp	rpenters and Join enters, and Joines	ns of America,	No. 42
61 62	New York,			_	Ē	-	•	40
68	<b>"</b> "			•	•		=	172
64	*	•	• • • • • • •	i •	-	_	_	887
65	•	•		•	•	•	•	464
66	-	*			. •		•	478
67	•	46		-	•	•	•	593
-	N V 1	0 <b>L</b> 1		A1 + - i	Society of Car	menters and Join	ers Na 608	
68 69	Vew YOLK'	PLOOF!	уш	United Broth	ethood of Carp	rpenters and Join enters and Joines	e of America l	o. 109
70	:	-	••••			*		126
71 72		-		-		•	•	175
78	•	"		:	=			247
74 75		*	••••	:	-		•	258 291
76	44	•	••••	•	•	•	•	361
77	:	*		:	=		:	451 471
78 79			••••	-		•		639
80	• 1	Manha		Amalgamated	l Society of Car	penters and Join	ers No. 1	
81 83	i i	i.	•••		-	•	4	
88	•	•	•••	! :		=	<u> 5</u>	
84	, =	-			_	-		

Rates of Wages and Hours of Labor, Sept. 30, 1901.

			RAT	ES OF V	VAGES.	Aver-	· Hou	rs of L	ABOR.	l
Occ	cupation.	Sex.	Unit.	:	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No
WORKI	NG, ETC.—C	onti	nued.				1	1	1	1
							•			
Carpenters		Ä	Hour	80 ce 30	nts	\$2 40 2 40	8 8	8	48 48	12 12
4		45 16	Day	\$1 75-2	25	2 40 2 05 2 82 2 00 2 53	8 9 9	9	54	12
-		**		2 25-2 2 00	50	2 00	9	9 9	54 54	12
<b>4</b>		*	Hour	95.94	cents	2 53			53	13
Shon men			Day	2 20-3 1 75-2	00 00	8 19	9	9	54	13
Carpenters		*	Hour	25 c∈	onts	2 25	9	9	54	
•			Day	2 75		2 75	8 10	8 10	48 60	13 13
		•		2 00	50	} 1 93		9	54	1 -
Mill men Carponters		"		1 50-2 2 00-2	75	2 86		9	54	1
Car benters		•		1 75		1 75		9	54	13
#		*	4	2 00 1 75-2	50	2 00		9	54 54	13 18
		-	4	2 20		2 25	9	9 9 9 8 9 9	54	14
#			4	2 25-3	00	2 80	10	9	59	14
-	•••••	-		2 75	· · · · · · · · · · · · · · · · · · ·	2 00 2 75	8	8	54 48	14
•		46		2 50		2 50	9	9	54	14
	•••••	*		2 00 1 75-2	25	2 00 1 99	9	9	54 54	14
	***************************************		4	2 25		2 23		9	54	14
										14
Carnenters		М.	Day	2 50		2 50		. 9	54	14
our positions				1 75-2	50	2 19		9	54	15
4	•••••		Hour Day	27 c€ 2 50–2	70	2 44	9	9	54	15
•	•••••	4		2 75-3	70 50	2 79		8	48	15
		<b>*</b>		2 25-2 3 00-3	70	2 45 8 03		9 4-5	54 44-50	
	******	*	- :::::	l 8 00		8 00	8	4	44	18
				1 75-2	00	1 94 2 50		9	59 54	10
4		44	4	3 00		8 00	8	8	48	15
	·····			8 (0	• • • • • • • • • • • • • • • • • • • •	8 00	8	8	48 48	
-		-	-	3 50		8 50	8	1 4	44	
•		*		8 50		8 50	8	4	44	16
# Washina w	ood workers	*	Week	8 50 17 00		3 47	\	9 8 8 4 4 5	44 50	10
lar penters		44	Day	3 50	B 00	8 44	j š	4 5	44	10
Machine w	ood workers	*	Week	17 00-18 8 50	B 00. <b></b>	8 50	5 5	5	50 44	
- m		•	Day	8 50		3 41	9 8 8 8 8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8	4 4 5	44	10
Machine w	ood workers		Week	17 00		)	1 55	5	50 44	
_arpenters		-	Hour	45	nts	3 60	8	1	44	16
*	***************************************	*		45	*	3 60	8	4	44	17
		-				8 60 8 60	8	1	44	17
•	***************************************		•	45	<b></b>	8 60		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	44	17
4		*			<b>a</b>	3 60 3 60	8 2	4	44	1 17
		•	*	45		8 60	. 8	4	44	17
	•••••	*		30	4	3 60 3 60 3 60	8	. 4	44	17
-				45	<b>"</b>	3 60	8	4	44	1 17
*		*		50	<b>a</b>	4 00	8	4	44	11
4					es es	4 00	8	1	41	18
•		•	•	50	u	4 00	Į	4	44	11
44		-		50		1 400	. 1	. 4	. 44	

No.	1	Locality			TRADE A	ND ORGANIZ	ATION.	
!				l		I. :	BUILDING,	STONE
				В	niiding and H	aving Trades	•	
				1	-	-		
85	New Vor	t Manha	ttan	United Brothe	<i>Carpenters</i> rhood of Carper	<i>ana Joiners—U</i> itera and Joiner	ontinued. s of America No	. 51
86	*			o antou Brotae		*	4	55
87 88	:							64
89	-	-	• • • •	-				200 240
90 j	*		•••	•	•		. •	310
91	*		•••	<b>«</b>		•		882
92 93	-		•••	-	:	- :	-	457 468
91	-	- I	•••	•	•	•	4	473
95	44	•	•••	•	<b>"</b>	<b>4</b>	•	497
96	:		•••			<b>4</b>	« •	509
97	•	-	•••	•	•	-	_	518
98	4	•		•	•	•	•	707
99	•	•			•	4	•	715
υ <b>0</b> D1		4	•••	• •	-		:	774
02	-	Queens	•••		•	ā		84
03 i	4	A accers		•	•	•		81
14			•••••	•	4		<b>«</b>	128
0.5 u6	<b>4</b>	"	•••••	1			-	824
07	ű.	-		4	•	•	•	507 601
08	6.	*		•	4	•	•	613
U9	4	4		•			•	640
10 11	-	Richmo		-	-	-		714 567
12	4	Kichino 4	Bu	•	#		4	606
13	Niagara 1	Falls		•	4		•	322
14	North To	nawarda .		•				369 474
15 16	Nyack						4	546
17	()neonts.	<b></b>		u	•		•	546 101
18	()a WAGO			•		•	•	749
19 20	Leekskiii			-	-	:	:	163
20 21	Ponghke	ter	•••••		4	•	"	203
22	Rocheste			Amalgamated	Society of Carp	enters and Joine	ers No. 686 rs of America N	
23				United Brothe	a bood of Carpe	nters and Joine	rs of America N	o. 72
24 25	_ *				-	-	-	179 573
				•	•		•	412
27	Schanget	Me		<b>"</b>		•		146
28 29	Seneca F	alis sek			<u>-</u>	=	:	835
28	SHVER CR	Bek	•••••	-	. •	<del>-</del>	-	853
- 1							_	
30	Sloatebur	g			•		<b>.</b>	889
31 32	Syracuse			_	· -	-	-	15 26
33	•			•	4	•	•	192
34	Tarrytow	n		•	•	-	•	895
35	Troy					-	<b>4</b>	78
36 37		,		-	-	=		125 278
38	White P	ains		•	4	•	*	53
39	Whiteabo	TO					•	887
10	Yonkers.	•••••	• • • • • • •	Amalgamated	Society of Carp	enters and Joine	18	979
41 42	ü			OTHER PROFIE	THAME OF CITABLE	rets was a direct	s of America No	726
	٠			I				

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		ĺ	RAT	E8	OF WAGES.	Aver- age	Hou	s of L	ABOR.	ĺ
0	coupation.	Sex.	Unit.		Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	N
VORE	KING, ETC.—									[
rpente	ro	M	Hour		50 cents	\$4 00 4 00	8 8	4	44	
4					50 "	4 00	8		44	1
•	***************************************	-			50 ·	4 00	8	44444444444444444444444444444444444444	44	j
	***************************************	*			50 *	4 00	8 8 8	4	44	1
-	•••••				50 4	4 00	8	4	41	
-		-			50 *	4 00		1	44	
4	***************************************	•	4		50 4	4 00	8	Ā	44	
•	***************************************	*			50 *	4 00	8	4	44	
	•••••	*	Day	<b>\$</b> 3	50-4 00	8 61	8	4	44	ł
-			Hour		50 cents	4 00	, 8		41	
OD CAT	nenters	4	Week	17	00	3 58	***************************************	1	41 41 49	
rpenter	penters	•	Hour		50 cents	4 00	` 8	4	44	1
•		44	w		50 4	4 00	8	4	44	į.
"		# #				4 00	888888888888888888888888888888888888888	4	44	i.
-		-	Day	8	50 4	4 00 3 00	8		44	
#		•		2	75	2 75	Š	8	48 53	
•		*		3	00	8 co	8	8	48	1
4		44		2	50	2 50	8	8	48	1
		<b>"</b>		2	50-4 0G*	8 85	8	4	44 48 53	ļ
-		-		2 2	70	2 75 2 50	8	8	53	
-				2	50 00-2 50	2 46	8	8	48	1
•	•••••			3	00	8 00	8	8	48	ı
<b>«</b>		4	Hour		00 40 cents	8 20	8	4	44	1
*	•••••	*			40 *	3 20 2 36	8 9 9	4	46 54	1
			Day	2	25-3 00	2 80		9	54	
•		•	4	2	50	2 50	9	8	54 53	
#		4	«	3	50 00-2 50	2 81	9	9	51 60	1
*	•••••	4		1	50	1 50	10	10	60	1
-	••••••	]		2	00 75	2 00 2 75	9	9	54	
•		-		2	75	2 75	9 8 8 8 8 8 8 9		51 48	١.
"		-		2	75	2 49	8	8	48	1
"		*		1	663-2 50	2 43	8	8	48 48	1
-		-		2	50	2 50 2 50	8	8	48 48	
		ř		2	75	2 75	Ř	å	48	
-		•		3	50 70	2 50		9	54	
*		#		2	70	2 70	. 9	. 9	54	
-	•••••	-		2 2	00-2 25 00	2 08	10	10	60	1
chine	handa	44	: :	i	75	2 1 88	10	9	59	
brenti	Ces	44	4	î	25-1 50	)			-	Ì.
rpenter	ces	*	et	2	25-1 50	2 62	9	8	53	
-			Hour	2	25 cents	2 00	81	7	48	
-		=	Day Hour	2	00-2 25 25 cents	2 09		7	48 48	
•			Day	2	50	2 50	8 8 9		48	1
*		-	Hour	l.	32 cents	9 00	9	5	48 50	į :
	•••••	*	Day	2	82 cents	2 371 2 03 2 75 2 29	8	7788 858 98	48	1
~				2	00-3 /0 60-2 75	2 03	9	9	54 53	
		•		2	25-2 50	2 29	9	ŝ	54	1
44	***************************************	-		3	28	3 28	9	4	44	1
<b>4</b>	•••••	*		3	28 28	3 28	8	4	41	
-	••••••	•	• •••••	3	40	3,28	8	4	44	ŀ
		!	1			· .				
	en			3		3 00	8		44	

No.	Locality.	,	TRADE AND O	RGANIZATI	ON.
_				I. BUI	LDING, STONE
!		Build	ing and Paving	rades—C	ontinued.
244	New York, Manhattan	Metropolitan Asso	Double Drum I		
245	Albany	International Brot	Electrical	Workers.	No. 137
246 247	Binghamton	a a	a a	4	82 <b>4</b> 1
248 249 <b>2</b> 50	Elmira	•	•	# #	45 139 92.
				_	100
251 252	Jamestown	Electrical Worker	" 8 No. 12, L. A. 219	- 1. K. of L	106
				.,	
253	● Manbattan *.	International Brot	herhood of Electi	rical Workers	No. 3
254	Niagara Falls	•	4	*	58
255 256	Rochester	-		*	44 P6
257 258	Schenectady			-	64 140
259	Syracuse	•	•		43
260		=	<b>«</b>	**	79
261 262	Utica		-	ā	181
263 261	New York, Brooklyn Manhattan	Elevator Construct	levator Constructe tors and Miliwrig	ors and Millu hts' Union No	origh <b>is.</b> 0. 2 1
265	Non York Breakles	United Protherhoo	Franchis of	mera.	Amadas No. 19
265 267	New York, Brooklyn Manhattan	C litted Distriction	a or Carpenters a	# # 10 9 9 9 0 1 0 1	285 875
268	New York, Manhattan	Gas & Electric Fix	Gas and Electric tture Hangers' Ut	Fizture Hang a. of Greater I	gers. N. Y., L. A. 117, K. of L
269	New York, Manhattan	Gilders' Union of l	Gild New York and Vie	iers. oinity	••••••
270	New York, Manhattan	House Shorers and	House Shorer Movers' Union of	s and Movers. I Greater N. Y	7., No. 7417, A. F. of L
271	Albany	Hous Intern. Ass'n. of B	esmiths and Arch Bridge & Structurs	itectural Iron Il Iron Worke	Workers. ers' of America No. 12.
272 273 274	Buffalo New York, Manhattan N. Y., Manh. & Blyn	Architectural Iron	workers' Union	" of New York	and Vicinity
275	Buffalo	Lathers' Protective	Lati e Union No. 32	hers.	•••••
276 277	Buffalo Mt. Vernon-N. Rochelle. New York, Brooklyn Niagara Falls	Lathers' Union No Brooklyn Lathers'	Union		

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Avor-	Hou	rs of L	ABOB.	
Occupation.	Sei.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No.
WORKING, ETC.—C	onti:	nued.		1		1	1	 I
Cable runners Hoister	Ä.	Day	\$3 00 2 50	} <b>\$2</b> 57	8	8	48	244
Linemen	:	· ·····	2 50 2 00- 2 25	2 50 2 14	9	9	54 51	245 246
Inside wiremen			3 00	} 2 86	8	8	48	247
HelpersLinemen	-		831	2 69	8	8	48	248
Linemen		<u>.</u>	2 25-2 50 2 50	2 86	10	10	60	249
Office men		Month	50 00 2 00	2 16	10	10	60	250
Electrical workers	*	Day Month	2 25	2 01	8-10	8-10	48-60	251
Wiremen	*	Day	4 00 8 00 2 50	2 78	8	4	44	252
Telephone helpers	:	:	1 75-2 50 3 5 <sup>-1</sup> -4 00	} 8 29	8	8	48	258
Helpers Journeymen			2 00-2 50 2 50-3 00	2 37	9	,	54	254
HelpersLinemen	# #		1 50 2 50	2 50	10	10	60	255
Inside men	*	*	2 25	2 25	8	8	48	258
Switch board men Electrical workers	*	Week	15 00 average 2 50	2 50 2 50	10 9	5	55 54	257 258
Inside men	*		8 00	3 84	91		54	259
Linemen	-		2 00	2 29	10	9	59	260
Inside men	=	*	2 00-2 25 2 00-2 50	2 15 2 25	10 10	9	59 59	261 262
Millwrights			3 75	8 75	8	8	48	263
Journeymen	=	Hour	47 cents	} 8 13	8	8	48	261
Framers			45 cents	8 60	8		44	265
#	=		50 <b>4</b>	4 UO 4 CO	8	4	44	266 267
Fixture hangers		Day	3 00	8 00	8	76	471	268
Zizidio nangoio		,			•	'*	• • • • • • • • • • • • • • • • • • • •	200
Gilders	"	Hour	36 cents	8 15	9	8	53	269
House shorers and movers	•	Day	2 50-2 75	2 67	8	8	48	270
Outside men	•		2 75	} 2 50	5 9	9	54	271
Inside	=	Hour	2 00-2 50 35 cents	2 80	{ 10	10	60 48	272
Housesmiths & bridgemen	:	*	47 4	8 76	8	8	48	273
Finishers		Day	2 75 2 00	} 2 50	†8 <b>–9</b>	8	48-53	274
Wood and metal lathers		•	8 00	8 00	8	8	48	275
Lathers	*	<b></b>		8 50	8	8	48	276
et	-	Piecew'k . Hour	2 00 per M	4 00 2 58	8	9	41 54	277 278
see Linemen, rage 392 below		In shop 9, o				-		-

=			
No.	Locality.	TRADE AND OF	GANIZATION.
	1	Building and Paving	I. BUILDING, STONE
279	Rochester	Lathers—C National Union of Lathers No. 14	ornneg.
280	Troy	Lathers' Union No. 1 of Troy and Vic	sinity
281 282	UticaYonkers	Lathers' Union No. 1 of Troy and Vic Wood, Wire and Metal Lathers' Inte Lathers' Union No. 1	rnational Union
283	New York, Manhattan	Linem International Brotherhood of Electric	en.* al Workers No. 20
284	New York, Manhattan	Metallic Lathers of New York and V	alhers. cinity
285 286	Albany	Painters and Brotherhood of Painters, Decorators &	Decorators. & l'aper Hangers of America No. 201 a 22
287	Anburn	•	<b>.</b>
288 289	Baldwinsville Binghamton	*	151 103
290 291	Buffalo	<u> </u>	<b>. .</b> 42
292	•	i .	# # 43 # 45
293 294	*		# # 112 # = 156
295	Canandalana	•	= 202
296	Canandaigua	•	• • 171
297 298	Cohoes		* 71 * 232
299	_	_	
300	Depew	•	152 357
301	Elmira	•	
802 803	Fulton	<b>.</b>	# 8º6
304	Geneva Glens Falls	ā	* 179 * * 33
305	Gonverneur	<u> </u>	<b>840</b>
306 307	Herkimer	]	* \$20 * 101
308	livington	•	w # 143
389 810	Jamestown	:	178 4 86
			-
311	Kingston	• .	s 4 255
812	Liberty	<u>•</u>	m
313 314	Little Falls Lockport	1	# 217
315	Middletown	•	# 133 # 207
316	Mount Vernon	l : .	<b>4</b> 52
317 318	Newburgh	, a	* 122 * * 78
819	New York, Bronx	Amalgamated Painters and Decorator	s of New York, Bronx Branch
320		Brotherhood of Painters, Decorators	
821 822	Brooklyn  Manhattan	Amalgamated Painters and Decorator Amalgamated Painters and Decorator	s of New York, Brooklyn Branch s of New York and Vicinity
323	«	Brotherhood of Painters, Decorators &	
824 825	· Ougana ··	•	# # pg
920	Queens		103

<sup>\*</sup> For linemen's wage rates in other localities see Electrical Workers, page 390.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

ļ		RA	TES OF WAGES.	Aver-	Hou	RS OF I	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No
WORKING, ETC.—C	onti	nued.				1	1	1
Metal lathers	М	Day	<b>\$2</b> 40	} <b>\$1</b> 75			48	27
Wood "	-	licew'k.	2 00 per M	1 874	8	8	48	1
4			2 00 per ar	2 25	9	9	65 54	
<b>a</b>	*	Day	3 50	8 50	8	4	44	
Linemen	•	•	2 50-2 75	2 621	10	10	60	28
Motal lathers	•	*	4 00	4 00	8	4	44	28
Painters, etc Paper bangers		<b>:</b>	2 50 2 50	2 50	8	8	48	28
Painters	•	1	2 50 2 00	<b>2 11</b>	9	9	54	28
<b>4</b> -4-	-	Hour	274-30 cents	2 93	. 8	8	48	
Paper hangers	-	Day	2 00	2 00	10	10	60	1
Painters	*		2 00 2 50-8 00	} 2 12	9	9	54	
- eto			2 50-8 00	2 63 2 50	8	8 8	48	
Sign painters	"	_ +			8	8	48 48	29
Painters, etc	-	Day	2 50	2 50	8	8	48	29
Wood fluishers	•	Week	2 50 13 50	2 32	<b>8-9</b> -10	8-9-10	48-54-60	29
Painters, etc	=	Day	A 00	2 00	9	9	54	
" and paper hangers	-	Hour	1 50 average 30 cents	1 50 2 40	10 8	9 8	59 48	
Paper hangers		<b>4</b>	25 "	3 2 07	و	9	i e	1
Painters			20	1 81		9	54	
Painters, etc		Day	2 00-2 50	2 07	10	10	54 60	
Paper bangers	- 4		2 50	3 05	9	9	54	ı
1	l		2 00	,		1	٠,	30
Painters, etc.	M	D.y	1 75-2 25	1 98	9	9	54	
<b>4 4</b>	-		1 50-2 50 1 50-2 50	1 80 2 27	10	9	54	
<b>4</b> •	-		2 00	2 00	10	10 9	60 59	
* *	2		2 50	2 50	9	9	51	30
• •	•		2 75 2 00	2 75 2 00	8 9	8	48	
Sign writers Paper hangers Painters	"	Week	23 00	)			54	3∪
Paper bangers	:	Day	2 00-2 50 1 75-2 25	2 11		9	54	31
• etc	•		2 00	2 00	8	8	48	31
4	*		2 00	2 00	10	9	59	
* *	-	Hour	2 00	2 00	9	9	54	
<b>«</b>	*	Day	2 25	2 25	5	9	54 54	314
* * *			2 80	2 80	8	8	48	310
« «		4	8 00	2 50 3 00	9 8 8	9	5 i 48	
Docembers	#		3 50-4 00	8 55	8	8 7	47	
Decorators Painters		* ::::::	3 50-4 00 8 50 8 00	3 00	8	7	47	1
Painters		4	8 00	3 00	8	6	46	
Decorators		<b>4</b>	4 00	3 56	8	7	47	82
- A.M. VOLE			8 50	15 5 5 5 6	°	' '	• "	02
Decorators			4 50					
Decorators Painters Painters, etc	-		8 50 4 60 3 50 8 00–4 00	} 8 77	8	7	47	823 824

<sup>†</sup> All members are independent contractors. 

‡ Rates and hours not reported.

Table X.—Continued.

=					
No.	Locality.	TRADE	AND ORGANIZA	TION.	
	1	Building and	I. E	UILDING,	STONE
			athers—Continued.	01_01_01	
279	Rochester	National Union of Lathers	No. 14		
280	Troy	Lathers' Union No. 1 of Tro Wood, Wire and Metal Lath	y and Vicinity		
281 282	Utica	Wood. Wire and Metal Lath   Lathers' Union No. 1	ers' International	Union	
			Linemen.*		
283	New York, Manhattan	International Brotherhood o	f Electrical Worke	rs No. 20	
			Metal Lathers,		
284	New York, Manhattan	Metallic Lathers of New Yo		•••••	•••••
		Pair	nters and Decorator	rs.	
285 286	Albany	Brotherhood of Painters, De	corators & l'aper H	langers of Amer	ica No. 201 32
287	Auburn	_	<b>4</b>	٠,	118
288	Baldwinsville	, i	•	ë	151
289	Binghamton	•	•	•	103
290	Buffalo	•	•	•	42
291 292	*	<b>.</b>		-	43 45
293	e	•	•	•	112
294	• •	•	•	•	156
295	Canandaigua		•		202
296 297	Carthage Cohoes	-		:	171 71
298	Corning	•	•	•	232
299	Depew	•	•	•	152
300	Dunkirk	=		*	857
<b>301</b>	Elmira	-	_	-	8 4
302 303	FultonGeneva	*		•	3^6 179
304	Glens Falls	•	•	•	83
305 206	Gouverneur		•		840 820
807	Herkimer	•	<b>«</b> ,		101
308 389	livington		•	4	143 178
810	Itbaca Jamestown	•	•	•	86
811	Kingston	•	•	•	255
812 813	LibertyLittle Falls				284 217
814	Lockport	•	<b>"</b>	•	133
315 31 <b>6</b>	Mount Vernon	1	:	-	207 52
817	Newburgh		•		122
818 819	New Rochelle	Amalgamated Painters and	Decorators of New	York Brong R	ranch
320		Brotherhood of Painters, De	corators & Paper I	langers of Ame	rica No. 1
821 322	Brooklyn Manhattan	Amalgamated Painters and L Amalgamated Painters and L	Decorators of New Decorators of New	York, Brooklys York and Vicin	Branch
323	1	Brotherhood of Painters, De			-
			# 1 mpts 11		
<b>824</b> 825	Queens		ž.	•	۶8 103
-	•	or linemen's wage rates in oth	an laasliitaa saa Ei		

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RA	TES OF WAGES.	Aver-	Ноп	rs of I	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No
WORKING, ETC.—C	Conti:	nued.	1	1	1	1	1	 I
Metal lathers	M	Day liccew'k .	<b>\$2</b> 40	} <b>\$</b> 1 75	8	ę	48	279
Lathers			2 00 per M	1 874	8	8	48	280
4	=	Day	8 50	2 25 3 50	8	•	54 44	
Linemen	•	<b></b>	2 50–2 75	2 62	10	10	60	283
Metal lathers	•	*	4 00	4 00	8	4	44	28
Painters, etc	:	<b></b>	3 50	2 50	8	8	48	28
Paper bangers	-	"	2 50	j { 2 11	9	9	54	280
eto		Hour	271-80 cents 2 00	2 93 2 00	8	8 10	48	
Paper bangers	:		2 50	3 2 12	9		60 54	
Painters	-	<u> </u>	2 00	2 63	8	8	48	290
Sign painters		* + · · · · · ·	2 50	2 50	. 8	8	48 48	
Painters, etc	-	Day	2 50	2 50	Š		48	
Wood finishers		Week	2 50	2 32	8-9-16		<b>48-54-</b> 60	294
Painters, etc		Day	2 00 1 50 average	2 00 1 50	10		54 59	295 295
" and paper hangers	- M	Hour	80 cents	2 40	Š		48	
Paper hangers			20 4	2 07	9	9	54	298
Locomotive & h. painters Painters, etc		Day	20 4 2 00-2 50	1 81 2 07	10	10	54 60	299 800
Paper hangers Painters	:		2 50	} 2 05	9		54	30
<b>‡</b>				,				803
Painters, etc	M	D.y	1 75-2 25 1 50-2 50	1 98	9	9	54 54	
# #	-	*	1 50-2 50	2 274	10	10	60	30
<u> </u>	:		2 50	2 00 2 50	10	9	59 51	300
			2 75	2 75	8		48 54	
Sign writers Paper hangers		Week	23 00	3	1	· -	l	
Painters	•	Day	1 75-2 25	1)	9		54	310
* etc		4	2 00	2 00	8 10		4R 59	
<u> </u>			2 00	2 00	9	9	54	813
	-	Hour Day	22½ cents	2 0:1	9	9	54 54	
« «			2 80	2 80	8		48	310
		*	8 00	2 50 3 00	8	į į	51 48	
Decorators.	*		8 50-4 00	8 55	8		47	319
Paintersetc		#	3 00	3 00	8	7	47	320
Decorators	-	4	3 00 4 00	8 00	8	6	46	
Painters	:		8 50 4 50	3 56	_	7	47	82
Painters	•	:	3 50	8 77	8	7	47	823
Painters, etc		l	8 00-4 00 3 00	8 43 8 CO	8	7	47 48	324 325
† All members are independ	lent co	ntrectore	‡ Rates and hours n			•	40	J-1

No.	Locality.	TRAD	E AND ORGANIZ	ATION.	
	<u> </u>	1	I. j	BUILDING,	STONE
		Building a	nd Paving Trade	-Continued.	
826	New York, Queens	Painter Brotherbood of Painters, I	s and Decorators—C Decorators & l'aper l		ica No. 121
827		•	4	•	271
828 829	Richmond	:	-	:	409 41
830	Niagara Falls	-	•	•	65
831	North Tonawanda	1 =	*		48
832	Olean	_	_	-	415
333	Oswego		•	- "	88
834 885	Peekakili	1		•	148 85
	Ponghkeepsie	-			155
837	Rochester		•	•	150
338	Rome	1	•	-	285
839	Schenectady	•	•	•	62
340	Schenectady	! "	*		367
841 842	Syracuse		•	-	31 35
818		4		*	36
844	Troy	Amalgamated Painters at	id Decorators' Union		••••••
315	*	Brotherhood of Painters,	Decorators & Paper	Hangers of Ame	rica No. 13
846		1 2	• •	•	212
347	Utica	_	-	_	63
	i	_			
848 849	Waterloo	1 -	-	ä	<b>8</b> 94 173
850	Waverly	-	•		414
351	White Plains	"		-	250 187
852	Yonkers	_	_	_	187
	l		Paper Hangers.		
858 854	Buffalo	Brotherhood of Painters,	Decoratora & l'aper .	Hadgers of Ame	rica No. 8 U
855	New York, Manhattan	National Paper Hangers'	Protective & Benefi	cial Ass'n of Am	erica No. 7
856	Backantan	Protherhand of Balaton	December & Dimon		nine We 996
837	Utica	Brotherhood of Painters,	Decorators at Paper	CHIRDLE OF VIDE	68 140. 260
		1			
		, p	avers and Rammers	n.en.	
<b>35</b> 8	Buffalo	Asphalt Pavers' Union N	o. 7506, A. F. of L		• • • • • • • • • • • • • • • • • • • •
	i .	•			
359		Stone Pavers' Union No.	8361, A. F. of L		
860	New York, Brooklyn	Pavers' L. A. 600, K. of 1	G		
361 361		Rammermen's L. A. 907	K. of L		
863	Manbattan	Rammermen's L. A. 907, Pavers' L. A. 2922, K of	<u>L</u>		• • • • • • • • • • • • • • • • • • • •
364 365	:	Rammermen's L. A. 2902 Pavers and Rammermen's United German Pavers' A Block Pavers, Cement W	K. of L		
366	] " - :::	United German Pavers'	seciation L. A. 290	3. K. of L	••••••
867	Rochester	Block Pavers, Cement W	alk Layers and Curl	Setters' Union	No. 7434,
	1	A. F. of L.			
	1	i			
	Now Work all towards	Pine Calbana	pe Calkers and Tap	pers.	
606	New York, all boroughs.	IF IDO CAIKERS AND TABBER	r union No. 7318. A	. F. OI L	

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	HOURS OF LABOR.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days	On Satur- day.	Week-	No.
WORKING, ETC.—C	onti	nued.		!	I :			I
Paper hangers Painters Painters, etc	M W	Day	<b>\$3 00</b> 2 50 2 50	}\$2 51 2 50	8	8	48 48	326 327
4	*	Hour	2 50	2 50 2 50 2 67 2 25	8 9	879	48 47 51 54	328 329 330
Paper hangers	**	4	2 25	2 09 2 00 2 54	10 9	9	59 54 54	332 338 334
Paper hangers	# #	*	2 75	2 75 2 45 2 25	8 9 8	8 9 8	48 54 48	335 336
Painters. Painters, etc	**	66	2 00 2 25 2 25 2 75–3 02	2 25 2 25 2 81	9 10 8	9 9 7	54 59 47	839 840 841
Sign painters	*	lfour Day	2 75-3 02	2 80 8 15 2 621	9	7 9 8	47 54 53	344
Decorators		Day	30 cents	2 40 2 40 2 51	8	8 8	48 48 48	345 346 847
Paper hangers	*	Hour Day	200 cents	2 10 2 00 2 00 2 00 2 50	10 9 10 8	9 9 10 8	59 54 60 48	349 350
Raper hangers	*	Piecew'k .	2 75 3 00-4 00 a day (aver.)	2 75 8 19	8	8	48	
6	* * * *	Hour Day	2 50-3 00	2 83 6 78 2 50	8 8 9	8 8 9	48 48 54	354 355 356
T	_	Hour Piecew'k .	2 00-3 00	} 2 12	8	. 8	48	357
Rakers Smoot hers Tampers Stone pavers Pavers		Week	12 00	2 00 3 00 4 50	8	<b>8</b> 8	48 48 48	
Rammermen Pavers Rammermen	4 4	Day	4 50	4 50 8 50 4 50 3 50	8 8 8 8 8	8 8 8	48 48 48 48	361 362 863
Block pavers		4	4 50 4 50 8 20 8 00.	4 50 4 50 2 98	8	8 8		365
Cement walk layers  Calkers and tappers	-	#	2 50 3 00	8 00	8	8	48	368

No.	Locality.	TR	RADE AND	ORGANIZAT	cion.
	`			I. BU	ILDING, STONE
		Ballding	g and Pavir	ng Trades—(	Continued.
369	Buffalo	Pile Drivers and Dock	lile <i>Dr</i> ivers at k Bailders No	nd Dock Build . 8270, A. F. of	lers. L
			_ Pla	terers.	
870 873	Binghamton	Operative Plasterers'	International	Association N	io. 151
872	Lockport	Plasterers' Protective	Union No. 7	835, A. F. of L	
373 874	New York, Bronx	National Plasterers' U	Union No. 1		
875					· · · · · · · · · · · · · · · · · · ·
376	• • • • • • • • • • • • • • • • • • •	Plain and Ornamental	l Operative Pi	lasterers Socie	ty of New York
376	Niagara Falls	Operative Flasteters	TUIGLUATIONS	W SEOCIEMON T	No. 173
879	Syracuse		# <b>*</b>	"	51
380	Tonawanda	_	_	-	168
881	Albana	ITmitted Assessables of	Plumbers as	nd Gas Fitters	. Witten Steen Witten
991	Albany	i and Steam Fitters' l	Helpera No. 7.	-	
882	Amsterdam	United Association of and Steam Fitters'	Journeymen	Plumbers, Ga	s Fitters, Steam Fitters
383	Auburn	United Association of	Journeymen	Plumbers, Ga	s Fitters, Steam Fitters
384	Binghamton				
	1	l and Steam Fitters' l	Heinera No. 1	12.	
885	Buffalo	and Steam Fitters'	Helpers No. 3	flumbers, Gs 6.	B Fitters, Steam Fitters
326	Canandaigua	United Association of	.Tournevmen	Plumbers Gs	s Fitters Steam Fitters
		and Steam Fitters'	Helpera No. 1	97.	
387	Cohoes	and Steam Fitters'	Helpers No. 1	74.	
388	Cortland	United Association of and Steam Fitters'	Journeymen Holpara No. 1	Plumbers, Ga	s Fitters, Steam Fitters
389	Dunkirk	United Association of	f Journeymen	Plumbers, Ga	s Fitters, Steam Fitters
390	Filmira				
891	Geneva	I HILL OVERHILE FILLERS	ELGIDOIS MO. Z	uo.	
	1	and Steam Fitters'	Helpera No. 7	4.	
<b>89</b> 2	Glens Falls	and Steam Fitters'	Helpers No. 2:	25.	
398	Gloversville	United Association of and Steam Fitters'	f Journey men	Plumbers, Ga	s Fitters, Steam Fitters
894	Hornelleville	United Association of	f Journey men	Plumbers, Gs	s Fitters, Steam Fitters
395	Ithaca	and Steam Fitters' I United Association of	Helpers No. 11 f Journeymen	94. Piumbers, Gs	s Fitters, Steam Fitters
896	Ithaca	and Steam Fitters'	Helpers No. 1:	09. Plumbers Gs	s Ritters Steam Fitters
		and Steam Pitters I	MAIDARA NO. 2	32.	
<b>397</b> 398	Little Falls	Flumbers, Tinsmiths United Association of	and Steam Fi Lourneymen	tiers' Union N	o. 5327, A. F. of L a Fitters. Steam Fitters
	1	and Steam Fitters' l	Helpers No. 2	42.	•
399	Mount Vernon	and Steam Fitters'	Helpers No. 8	fiumpers, Gas 6.	s Fivers, Steam Fitters
400	W D b. 11.			DI	- Water Green With-
	New Rochelle	and Steam Fitters' I	Helpers No. 18	51.	
401	New York, Bronx	United Association of and Steam Fitters' I	Journeymen	Plumbers, Ga	Fitters, Steam Fitters
	•	and presun Liffels, 1	rreibers wo. z	•	•

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		Ват	ES OF WAGES.	Aver-	Hou	s of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No
WORKING, ETC.—C	onti	aued.		1			1	
Boss carpenter	м	Day	<b>\$</b> 3 50	,				
Foremen Dock and crib builders	=	<u> </u>	3 50	} \$2 65	10	10	60	36
Pile drivers	•		2 50	1 42 00	•	10		30
Pile drivers' apprentices	•	"	2 .0	j				
Plasterers	4	*	3 00	3 00	9	9	54	3
•	"		4 00	4 00	8	8	48	37
	#		3 50	3 50	9	9	54	
4			4 t0 4 50	4 (0	8	4	44	
<b>«</b>			4 00	4 00	8	4	41	37
4		*	4 50	4 50	8	9	4 4	
4			3 15 3 CO	3 15 3 00	٥	9	54 54	37 1, 37
4	-		3 60	3 60	81	7	48	37
•	-	•	3 00	3 00	9	9	54	38
Plumbers, etc			8 20	3 20	8	8	48	38
		٠	2 50	2 50	9	9	54	38
		٠	1 75-3 00	2 17	8	8	45	38
Plambers			2 72	,	(8	8	48	38
eam fitters	-	4	1 75-2 50	} 2 60	₹9	9	54	
Numbers			8 00-3 50	1		8	۱ ۵	
toan: fitera		<b>"</b> ::::::	8 00 2 75	2 98	8	ľ	48	38
flumbers, gas and steam fitters.	•	*	2 00-2 50	2 23	9	9	54	38
Plumbers, eto	•	Hour	30 cents	2 70	9	9	54	38
4		Day	2 00-2 374	3 26	10	10	. 60	38
Plumbers	4		2 50-3 00	2 50	10	i 10	60	36
unior plambers		*	2 00	2 70		ء ا		1
Plambers, etc							54	ı
•	*	•	2 00-3 00	2 31	9	9	54	39
•	•	*	2 50	2-50	9	8	53	38
•	*	•	8 00	8 00	10	9	59	38
	•	*	2 50	2 50	. 9	9	54	30
*	•	•	2 00-3 00	2 36	9	9	54	88
•	•	*	8 00	8 00	9	9	54	30
•			2 25	2 25	9	9	54	39
	*	*	2 25 2 00-2 50	} 2 32	9	9	54	1
A pprentices	*		1 50 3 50	}	•	1		"
lumbers	•		8 25		اء	_		
upior plumbers	*		2 50	8 03	8	8	48	39
team fitters' helpers	*		2 00 3 00	IJ				1
lumbers			2 50-3 00	2 83	8	8	48	40
Plumbers and gas fitters			8 00-8 75	8 67	8		44	40

No.	Locality.	TRADE AND ORGANIZATION.
		I. BUILDING, STONE
	1	Building and Paving Trades - Continued.
		Plumbers, Etc.—Continued.
402		United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters, Helpers No. 1
403 401	Manhattan	Amalgamated Society of Plumbers and Gas Fitters
405		Amaigamated Society of Plumbers and Gas Fitters United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No. 2 (Phoenix Council). United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
		i and Steam Fitters' Helbers No. 2 (Standard Couucii).
406	_	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No. 30
407	* *	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No. 93.
408	  Niagara Falls	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
409	Olean	and Steam Fitters' Helpers No. 129.
		and Steam Fitters' Helpers No. 201. United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
410		and Steam Fitters' Helpers No. 180.
411	Rochester	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No. 13. United Association of Journeymen Plumbers, Gas Fitters, Steam Fitter
412		and Steem Kitters' Helmers No. 204
413	Schenectady	United Association of Journoymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No 105.
414	Syracuse	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
415	Tarrytown	and Steam Fitters' Helpers No. 40. United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
416	Tonawanda	and Steam Fitters' Helpers No. 255. Plumbers and Tinsmiths' Union
417	į.	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
	1 -	and Steam Fitters' Helpers No. 51. United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters
418	l .	and Steam Fitters' Heipers No. 79
419	Watertown	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No. 117.
420	Yonkers	United Association of Journeymen Plumbers, Gas Fitters, Steam Fitters and Steam Fitters' Helpers No. 152.
		Plumbers' Helpers.
421	Syracuse	Plumbers and Gas Fitters' Helpers No. 8453, A. F. of L
		Range Mounters, Setters, and Kitchen Outfilters.
422	New York, Mannattan	Range Mounters, Setters, and Kitchen Outfitters' Union
		Rock Drillers and Tool Sharpeners.
428	New York, Manhattan	Rock Drillers and Tool Sharpeners' L. A. 1962, K. of L.
		Roofers and Sheet Metal Work
424	Albany	Amalgamated Sheet Metal Workers' International Association No. 83.
425	Amsterdam	a a a a 49.
426 427	Binghamton	22
428		Slate and Tile Roofers No. 7398. A. F. of L.
429	*	Tar and Gravel Roofers No. 8450, A. F. of L
430	Canandaigua	Amalgamated Sheet Metal Workers' International Association No. 103.
432	Elmita	
433 434	Ithaca	4 4 5 26. 4 4 79.
435	Mount Vernon	a a a 29.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	RS OF L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings. per day.	On first 5 days.	On Satur- day.	Week- ly.	No
WORKING, ETC.—C	Conti	nued.	1	1	1	ľ		
Plumbers and gas fitters	М	Day	<b>\$3</b> 75	<b>\$</b> 3 75	8	8	48	1
u <b>a</b>	*		3 75 3 75	8 75 8 75	8 8	8 8	48 48	40
			3 75	8 75	- 8	8	48	40
Plumbers	4	<b></b>	8 00-3 50	8 10	8	8	48	40
Juniors	4	:	\$ 50 2 50	<b>{ 8 29</b>	8	8	48	40
Plumbers, etc			2 50-3 25	2 71		9	51	40
# #			2 75-3 00	2 821	9	9	54	
	-		2 75	2 75	9	9	51	41
			2 50-3 00	} 2 56	8	8	48	41
laniors	*	4	1 (0 2 CO	2 00	9	9	54	
		•	8 00-3 50	8 08	9	9	54	41
	"	٠	2 00-3 00	2 87	81	7	48	41
« «	*	•	2 25-3 00	2 94	8	8	48	41
٨	-	*	2 50	} 2 10	9		54	41
leipers	=	•	1 00	2 89	9	9	54	41
• •	44	٠	2 50-3 00	2 65	8	8	48	4
« «		llour	25 cents	2 25	9	9	54	41
	•	Day	3 28	8 28	8	4	44	42
Plumbers' helpers	•	Week	8 00-12 00	1 35	101	9	60	42
Senior mechanics Junior "		Day	8 00 2 25	} 2 81	8	8	48	42
Cool sharpeners	:	*	8 00-3 <b>25</b> 2 <b>7</b> 5	} 2 9L	8	8	48	42
doofers, tin and sheet iron	•	•	8 00	8 00	8	8	48	42
workers	"	•	2 50	2 50	9	9	54 54	
<b>4 4</b>	* *	Hour	1 75-3 00		8 <b>-9-</b> 10		54 48 <b>–54</b> –60	42
late and tile roofers ar and gravel roofers	4	Day	1 98	3 60	9	9	54 54	
Iripers	44	4	1 62 1 50-2 25	1 85	9	. 9	54	42
* *		4	2 25-2 50 1 75-2 50	2 36 2 04	10 <b>9</b>	10	60 54	4:
* *	*		2 00 2 00	2 00 2 00	10	9	51 59	43
6 4	•	) <b></b> .	3 00	3 00		8		43

No.	Locality.		TRADE AND	ORGANIZATI	.07.	
		l Prildi	ng and Pavis	I. BUI		STONE
		1	_	_	-	
436 437	New Rochelle New York, Brooklyn	Amalgamated Shee	t Metal Worke	•		ion No. 64 105
438 439		Amalgamated Sheet Roofers, Slate, Tile			ew York a	nd Vicinity
440	Richmond	Amalgamated Sheet	Metal Worker	s' International	Union N	p. 76
441	Niagara Falls		*	<b>u</b>	-	69
442	Oswego		~		-	100 46
444	Rochester	•	"	4		88
445	Strachae			*		39
446	5,14,450	Sheet, Asphalt, Tar	. Gravel and Si	ate Roofers No.	8523. A. F.	of L
447	Troy	Amalgamated Shee	Metal Worker	s' International	Associatio	n No 15
448	Utica		"	•		23
449	Watertown	.  =		"	•	85
			Q1 - 1 -	D 114		
450	New York, Manhattan	Haited Buetherhead	Slair of Corportors	Builders.	mortes V.	
100	New lork, manusican	Chicen Promethood	of Carbenters	THE SOURCE OF Y	7 merics "	J. 013
451 452	Albany	National Associatio	Steam on of Steam and	Fitters.* Hot Water Fitt	ers and He	elpera No. 45 30
458 454	New York, Manhattan Syracuse	Enterprise Associational Associatio	ion of Steam ar n of Steam and	nd Hot Water Fi Hot Water Fitt	itters ers and He	lpers No. 38
455	Yonkers	*	•	•	4	39
456	New York, Manhattan	National Association	Steam Fitten of Steam Fitt	rs and Helpers. ers and Helpers	L. A. 1847	, K. of L
457	New York, Manhattan	Progress Association		lers' Halpers. ers' Helpers L.	A. 3906, K.	of L
458	New York, Manhattan	Bolier Pipe Coverer		nd Boiler Felters and Violnity		••••••
			Stone	Masons.†		
459	Binghamton	Bricklayers and Ma	sons Internatio	nai Union of A	merica No.	25
460	Buffalo	-		_		36 66
461 462	New York, Brooklyn Manhattan			ũ		30
463	Yonkers		•	•		59
	New York, Manhattan	Tar, Felt and Water	Tar, Felt and W rproof Workers	aterproof Work	ets.	
465	New York, Bronx		Incaustic Tile L			nion No. 16.
466 467 468 469	Buffalo	Massia & Enganetic	Tile Lavers & Mosaic Works	TE ARBOCIATION .	ational Un	
470 471	New York, Manhattan	Tile Las Hexagon Labor Clu Mosaic Workers' He	b	le Mosaic Works		

Varnishers
472 New York, Manhattan ... United Brother'd of Progressive Varnishers & Hatd W'd Finishers No. 1.

\* See also Plumbers, page 396. † See also

Rates of Wages and Hours of Labor, Sept. 30, 1901.

			RAT	TES OF WAGE	B	A ver-	Hours of Labor.			
Occu	pation.	Sex.	Unit.	Rates	•	earn- ings per day.	On first 5 days.	On Sat- day.	Week-	No
WORKIN	ig, etc.—c	onti	nued.	•		ı (	· 1		ı	ı
	workers	M	Day	\$2 75 8 50		\$2 75 8 50	8	8	48 48	43
Sheet metal Roofers, slat	workers e, 111e and sheet kers.			3 75-4 00 8 75	••••	8 76 8 75	8	8	44 48	
Sheet metal	workers	-		3 00 2 25–2 50		8 00 2 27	8	8	48 54	
•	4		4	200		2 00	9	9	54	46
•	#	*		2 00-2 80 2 50		2 20 2 50	8	8	48 54	44
•		*	4	2 25-2 75 2 00-3 0)		2 28	91	81	54	44
Roofers			17	2 00-3 0)	•••••	2 35	9	9	54 48-53	44
sheet motal	4	*	Hour	80 cents		2 5A 2 08	8-9 8-9	8_9	48-08 48-54	
4	4	"	Day	2 25		2 25	9	9	54	44
Stair builder	<b>3</b>	•	*	4 00		4 00	8	4	44	45
Steam fitters	••••		<b>:</b>	8 00		8 00	9	9	54	45
Helpers	• • • • • • • • • • • • • • • • • • • •	-		3 00 1 20	••••••	2 41	8	8	48	45
steam and he	ot water fitters			4 00		4 00	8	8	48	43
		-	<u> </u>	8 CO 1 50	••••••	2 88	81	7	48	43
strum fitters			-	8 00		2 25	8	4	44	450
	• • • • • • • • • • • • • • • • • • • •			1 50	1	,	•			
Fitters Helpers	• • • • • • • • • • • • • • • • • • • •	•		3 50 2 00		} 2 73	8	8	48	45
Helpers			<b>"</b>	2 80		2 30	8	4	44	45
	OVerers	*	<b></b>	8 00 2 00		} 2 68	8	8	48	45
Stone meson	<b>9</b>	•	Hour	874 cents.		8 00	8	8	48	45
	<b>6</b>			40 4 .		8 20	8	8	48	46
:	•••••			40	••••••	8 20 4 00	8	4	44	46
•	••••••	4	Day	4 20		4 20	8	- 1	11	46
Foremen	•••••	4		2 75		,				
Roofers		*		2 75 2 25 2 00		2 29	8	8	48	46
	•••••	•			- 1	,				
Helpers	•••••	•	"	4 50 2 65		3 674	8	4	44	46
Cile setters .	nosaic workers	*	u	8 00-3 20 8 23-3 50		8 14 8 29	8	8	48	40
mici bio al d l	nosaic workers	*		4 50		4 50	8	4	44	46
	•••••	•		8 00		8 00	8	8	48	46
l'ile layers' l Marble moss	helpers do wkrs' hprs.		Hour Day	881 cents. 2 40		2 66g 2 40	. 8	4	44	47
					l		-	-		
		4	1 Ma 1	2 50-3 00	L	2 65	g J	g l	48	47

No.	Locality.		TRADE AND	ORGANIZAT	ION.	
	·			I. BUI	T.DING	STONE
		1 10	Iding and Day			<i>*</i>
	•	l	lding and Pav			1
436 437	New Rochelle New York, Brooklyn	Amalgamated S	•	ters' Internations	ontinued. Il Associat	don No. 64 10d
438 439	" Manhattan	Roofers, Slate, T	heet Metal Worke lile and Sheet Met	tal Workers of N	ew York a	nd Vicinity
440		Amalgamated Si	heet Metal Works	rs' Internationa	l Union N	
	Niagara Falls			ī	-	69 100
	Rochester		•	•	•	46
444	Schenectady		*	4		83
445	Syracuse	Chast Assista	T (1) 3 6	Nan Dagean Wa	OE00 A 17	89
446	Troy	Speet, Aspnait,	hast Matal Work	Siate Mooiers No.	Association	. 01 L
448	Utica	THRIBETHRIGG D	HOOF WIGHT AN OUR	ere Turoliperione	W SECTION	21
449	Watertown	•	•	4	•	85
		<u> </u>				
		<u> </u>		Builders.		
450	New York, Manhattan	United Brotherh	ood of Carpenters	and Joiners of	America N	o. 575 <i></i>
				TU44 *		
451 452	AlbanyBuffalo	National Associ		m Fitters.* d Hot Water Fit	ters and H	elpera No. 45 30
458 454	New York, Manhattan Syracuse	Enterprise Asso National Associ	ciation of Steam a ation of Steam and	and Hot Water F d Hot Water Fitt	itters ers and He	lpers No. 38
455	Yonkers	•		"	•	89
456	New York, Manhattan	National Associa	Steam Fitt ation of Steam Fi	ers and Helpers. tters and Helpers	L. A. 1817	, K. of L
457	New York, Manhattan	Progress Associa	Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam Figure 1 Steam	itters' Hospers. tters' Holpers L.	A. 3906, K.	of L
458	New York, Manhatian	Boiler Pipe Cove	Steam Pipe of New York	and Boiler Felters k and Vicinity	r. 	•••••
- 1	1		Ston	e Masons.t		
459	Binghamton	Bricklayers and	Masons' Internat	ional Union of A	merica No	. 25
460	Rnffalo			4		86
461	New York, Brooklyn	:				66
462 463	Yonkers		-	-		80 59
10,	LULAGIG					
464	New York, Manhattan	Tar, Felt and W	Tar, Felt and aterproof Worker	Waterproof Work rs' Union	::rs.	
			Tile Laver	s and Helpers.		
465	New York, Bronx	Ceramic, Mosaic			Intern'i U	nion No. 16.
- 1		İ	Tile Layers and 1	Marble Mosaic W	orkers.	
466	Buffalo	Mosaic & Encan	atio Tile Lavers	& Helpers Intern	ational Un	ion No. 5
467	Buffalo	Murble and Ena	mei Mosaic Work	ers' Association		
468		Mosaic and Ence	ustic Tile Layers	and Helpers' Int	ern'l Unio	u No. 30
469	Rochester	•	- '	•	-	18
		Tile	Layers' and Mart	ble <b>Mosai</b> c Worke	rs' Helpers	ı <b>.</b>
470	New York, Manhattan	Hexagon Labor	Club			
471	• •	Mosaic Workers	' Helpers' Associa	ation		•••••
400	Wan Vanh Mani attan	Markand Backle -1	Va	rniskers	a ware	uhara N- 1
477	New York, Manhattan	in vited recorder.	TOT LLOGIOSPIAS A	ALDISHOUS & HAI	u waribi	BUCIS AO. I.

\* See also Plumbers, page 396. † See also

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	TES OF WAGES.	A ver-	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	ings per day.	On first 5 days.	On Sat- day.	Week	No
WORKING, ETC.—C	onti:	nued.	,		l 1		ı .	1
Sheet metal workers	M	Day	<b>92</b> 75	\$2 7B		8	48	
Roofers			8 50	8 50 8 76	8	8	48 44	43
Roofers, slate, tile and sheet metal workers.	*	•	8 75	8 75	8	8	48	431
Sheet metal workers			8 00	3 00 2 27	8	8	46	
4 4	4		2 00	2 00		5	54 54	44
* *	4	*	2 00-2 80	2 20	8	8		411
	-		2 50 2 25-2 75	2 50 2 28	9 91	9 <u>1</u> 8	54 54	441
Roofers			2 00-3 0)	2 35	9	9	54	440
bheet metal workers	*	Hour	30 cents	2 5A 2 08	8-9 8-9	8_9	48-58 48-54	448
4 4	4	Day	23 *	2 25	9	9	48-54 54	445
Stair builders	•	<b></b>	4 00	4 00	8	4	44	450
Steam fitters	•	<u></u>	<b>3</b> 00	8 00	9	•	54	451
Helpers	•	-	3 00 1 20	2 41	8	8	48	452
Steum and hot water fitters			4 00	4 co	8	8	48	458
Helpers		· · · · · · · · · · · · · · · · · · ·	3 GO	2 88	81	7	48	434
Steam fitters	"	-	1 50 8 00 1 50	2 25	8	4	44	456
Fitters		<u> </u>	3 50 2 00	} 2 78	8	8	48	456
Helpers		<u> </u>	2 80	2 80	8	4	44	457
Boiler pipe coverers Helpers		<u>.</u>	8 00 2 00	} 2 68	8	8	48	458
		_					i	
Stone masons		Hour	871 cents	8 00 8 20	8 8	8 8	48 48	459 460
<b>*</b>	•	- :	40 40	8 20	ål	1	44	461
		Day	4 00	4 00	8	4	44	162
*	-		4 20	4 20	8	1	44	463
Foremen	*	•	2 75	,	ŀ	- 1	l	
RoofersLaborers		*	2 25 2 00	2 29	8	8	48	464
Tilo layers	*	<b>4</b>	4 50 2 65	} 8 674	8	4	44	465
Tile setiers	•	4	8 00-3 20	8 14	8	8	48	400
Mai ble and mosaic workers	4	*	8 2 - 3 50	8 29	8	4	44	467
lile layers		-	4 50 8 00	4 50 8 60	8	8	44 48	468 469
Tile layers' helpers Marble mosaic wkrs' hpra.	=	Hour	881 cents 2 40	2 66 <u>4</u> 2 40	. 8	4	44	470 471
Varnishers	•	•	2 50-3 00	2 65	<b>8</b> J	8 (	48	472

=							
No.	Locality.		TRADE	AND OR	GANIZAT	LON.	
					L BU	II.DI	NG, STONE
			Beild	ng and S	treet Lab		,
		1					
478	Albany	Masons' Lat	<i>Bricklayers</i> , orers' Union	Masons an	a Plasterers	' Labo	rere.
474	Geneva	Hod Carrier	Protective U	nion No. 73	41, A. F. of	L	•••
475 476	Albany	Hod Carrier	s and Building	Laborers' (	No. 2 Jnion No. 8:	134, A.	F. of L
477	1	I .					
478	New Rochelle	First Nation	al Plasterers a	nd Masons'	Laborers' l	Jnion (	of New York
479 480	" Brooklyn	German Lah	nion Protective orers' Protecti	Society No	o. 8	•••••	
481	# 2.00a.ju	Italian-Ame	rican Laborers	Union No.	1	••••••	• • • • • • • • • • • • • • • • • • • •
482 482	" Manhattan	Laborers' U	nion Protective	Nos. 1, 2 a Soc. Nos.	na 3 (8 unio 1. 2. 8. 4. 5.	6.7.8.	9. 11 (10 unions)
484		Masons and	Plasterers' La	orers' L. A	. 706, K. of	Ľ	
485 486	Richmond	Laborers' U	nion Protective	Society No	p. 12	••••••	
487 488	Peekskill	Masons' Lab	orers' Union 1	To. 1	•••••	•••••	
489	New York, Bronx	LIOU CALLIER	4			• • • • • • • • • • • • • • • • • • •	****************
		i			hall Labore		
490	New York, Manhattan	Cement and	Asphalt Labor	ers' Union	•••••	••••••	••••••
491 492	New York, Brooklyn	Plumbers' L	aborers' L. A.	Plumbers' 1 No. 4854, K 7079,	Laborers.		••••••••
493 494 495	Auburn	Building La	borers' Union 1 borers' Interna	No. 7608, A tional Prote	nd Street Lo. F. of L ective Union	No. i	
496 497	Buffalo Canandaigua Ait. Vernon Rochester	Italian Labo	rers' Union borers' Union	No ORSA	N F of L	• • • • • • •	
498	Mt. Vernon	Building Lal	borere' luterna	tional Prote	otive Union	<u> </u>	9
499 500	Koohester	Street and B	dilding Labore	ors' Union 1	No. 7405, A 7507,	. F. of	L
501	*	-	•		7543,	•	***************************************
502	<b>4</b>		•		8138,	•	
503 504	Syracuse	Laborera' Pr Italian Stree	otective Union and Building	No. 7455, Laborers'	A. F. of L. Union No.	9147,	A. F. of L
		_			-	<b>II.</b> (	CLOTHING
		1		Garme	nts.		
1	New York, Manhattan	United Gara	ent Workers	Buttonhole of America	Makers. No. 94	•••••	••••••
2	Syracuse		•	•	112	• • • • • • • • • • • • • • • • • • • •	•••••••••••
8	New York, Manhattan and Brooklyn.	United Brotl	perbood of Clos	Oloak Me k Makers I	skers. Nos. 1 <b>to</b> 8 (	8 unio	ns)
4	New York, Manbattan	Cloth Exami	ners' Union No	Oloth Ezas . 8395, A.	miners. F. of L	•••••	•••••••••••••••••••••••••••••••••••••••
5	Buffalo	United Garm	ent Workers o	Clothing C America	hillere. No. <b>46</b>	•••••	
ł							

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	rs of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No
WORKING, ETC.—	Concl	uded.		1	1	1		ı
Masons' laborers		Day	<b>\$2</b> 00	<b>\$2</b> 00	8	8	48	
Hod carriers			1 62 2 60	1 62 2 00	9 8	8	54 48	
es es	- 44		1 80	1 1 74	9	8	53	
Laborers	4		1 50 2 00	2 00	8	8	48	477
Hod carriers	1		2 50	25	8	1 4	44	
Masons' laborers	- 46		2 64	2 64	8	1 4	44	479
Building laborers			2 50-3 00	2 57	8	4	41	480
4 4	1	Hour	30 cents	2 40 2 75	8	4 8 8 4 4 4	48 48	481
Masons' laborers		Day	2 61	2 61	8	4	44	
* *	l =	Hour	33 cents	2 64	8	4	44	484
Plasterers' laborers		Day	3 00	8 00	8	4	44	485
Hod carriers Masons' laborers			2 00 1 75	2 00 1 75	8		44 54	486
Hod carriers			2 00	2 00	8	8	48	488
w «	-	4	2 64	2 61	8	4	44	489
Cement and asphalt lab	•		2 25	2 25	8	8	48	490
Plumbers' laborers			2 75	2 75	8	8	48	491
***************************************	•	*	2 75	2 75	8	8	48	
Building laborers	-	4	1 50	1 50	8	8	48	
Plasterers' helpers	4	4	1 50 1 75-2 00	1 95	8	8	48	
Building laborers Laborers	1	Hour	25 cents	2 00 1 40	8-10	8-10	48 48- <b>6</b> 0	
Building laborers	=	Day	1 25-1 75 1 50	1 50	9-10	0-10	51	
		"	1 75	1 75	8	ا ا	44	498
Laborers	*	Honr	20 cents	1 60	8	) <u>8</u>	48	499
4		<u> </u>	20 "	, 160	8	8	48	
***************************************	ł	Day	1 70-1 75	1 62	8	8	48	501
Bullding laborers		"	1 70	1 61	8	8	48	502
Street laborers			1 60	1 80	_	1 1	54	508
Latinite		Hour	1 50	1 50	8 91		48	
AND TEXTILES.	-					•		
	1	1 1	'	Aver.	<b>1</b>	1 1		ı
				per week.		1 1		i
Buttonhole operators	M	Week	\$12 00	\$12 00	10	9	59	1
" · · · · · · · · · · · · · · · · · · ·	F		9 00	9 00	10	9	59	9
makers	-	•	5 00-9 00	7 80	9	9	54	3
Cloak makers	M	<b></b>	18 00	} 18 00		9	59	3
		Piecew'k .		} 18 00 12 00	10	"	<b>5</b> 9	•
	F	Week Piecow k .	12 00	<b>} 12 00</b>	10	9	59	
7) AL		1		,				
Cloth examiners	M	Week	20 00	20 00	93	6	53	•
)peratorsisrkers	*		22 00 20 00	] _ [	_ [		_ !	_
Lining outters	•	•	18 00	13 52	8	7	55	5
Apprentices			6 00 minimum			i 1		l

No.	Locality.		TRADE	AND OR	GANIZATION.
			Gas	rmente C	II. CLOTHING AND
				-	- Continued.
8	New York, Brooklyn	United Garment	Workers	of America	No. 5
7 8	Manhattan	Cloak and Suit ( United Garmont	entters' As Workers	sociation of America	No. 4
9 10	Ruch ster	"		<b>"</b>	136 128
iĭ	Ctica	4		•	111
12	New York, Manhattan	Cloth Spongers,	Cloth Spon Refinisher	gers, Refini s and Helps	shers and Helpers. sre' Union
13	New York, Brooklyn	United Garment	Wor <b>kers</b> (	Coat Ma of America	ikers. No. 55
14 16	Manbattan	Tailors' Progres. United Garment	sive Union Workers	No. 11, S. of America	T. & L. A
16 17	Syracuse				135 86
18	•	•		•	40
19	New York, Manbattan	United Garment	Workers o	Jacket Mot America	akers. No. 10
	,				
20	Syracuse	United Garment	Linin Workers	g Cutters a	nd Trimmere. No. 133
	•			Neckwear	Cutters
21	New York, Manbattan	Culted veckmen	ir Cutters	Neckwear .	8939, A. F. of L
22	New York, Manhattan	Nockwear Make	ers' Union l	No. 5671, A.	F. of L
23	Binghamton	United Garment	Workers	10verall W  America	orkers. No. 44
21 25	Buffalo Newburgh				13 18
<b>2</b> 6	6	•	.●,	•	<b>50</b>
27	New York, Manhattan	•	•	•	92
• 5	Summer schedule. Winter	achedule, begin	ning Octob	er 1, 54 per	r week.   Summer schedule.

Rates of Wages and Hours of Labor, Sept. 30, 1901

		RAT	es of Wages.	Aver-	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week- ly.	No
TEXTILES—Continu	red.	1	· ·					1
Cutters	м		\$20 00 18 00	}\$18 <b>6</b> 0	01	41	*52	١,
Liners	44		15 00	1)	91	4		1
Cutters		4	24 0J 20 01–25 00	, 24 00	9	8	53	1 '
Others			18 50-18 00	} 18 74	93	63	54	
Cutters		<b></b>	9 00-18 00	15 18	- 91	5	54	
et			18 00-25 00 14 00-22 00	22 64	9	9	54	10
Trimmers	-	*	14 00-22 00	} 16 00	92	5	54	11
Lining outters	•	<b>"</b> ·····	6 00-15 00	)				Ì
Finishers	*	•	15 00	h				
Machine workers			15 00					
Rollers-up	-		15 00	12 53	91	4	† 52	12
Rollers on board	*		12 00	1	-3		102	"
Takers-off	<b>4</b>		12 00					l
Helpers	_	•	8 00	ן יו				l
Operators	-	Piecew'k .	18 00 per week (av.).	h				ı
Pressers	*	: -	16 00 4	15 14	10	<b>§9</b>	59	18
Basters			14 00 4 12 00 *					-
Basters	F		7 00-9 00 4	8 88	10	<b>§</b> 9	59	
Coat makers	M		1 50 a day (aver.)	9 00 12 00	10	9	59	14
Operators	F	Week	9 00	9 00	10	Ď	59	15
Coat makers	•		5 00-10 00	6 14	10	9	59	10
*	M F	Diy Week	1 00- 2 50 4 50- 7 00	11 67 6 08	10 10	9	59 59	17
4	M	Day	1 00- 2 00	9 30	10	9	59	18
	r		0 50- 1 00	4 79	10	9	59	
Operators	М	Week	15 00	,				l
Assistant operators	44	*	12 00-13 00	13 51	10	او	59	19
Basters	*		13 00-14 00 12 00-13 00	10 01	10	•		10
Assistant basters	F	4	10 00-11 00	10 50	10	ا و	59	
		_	,			1		
Lining cutters & trimmers	M	•	13 00	13 00	976	81	54	20
Silk cutters	4	<b></b>	18 00	,	_			
Lining cutters		•	18 00 15 00	} 17 82	• }	8	58	21
			i	0.00		ļ		
Neckwear makers	F		9 00 6 00–9 00	9 00 7 85	#			22
			· · · · · · · · · · · · · · · · · · ·					
Overall workers	M F	Piecew'k .	65c-\$1 25 per dosen	12 00 9 00	976 816	8 <u>1</u> 81	53 53	23
	4	Week	\$3 00-7 00	4 80	810	8	48	24
Pants pressers	M	Week Piecew'k .	261 cents per dozen	} 11 70	92	5	51	25
Cutters	F	Day Pie <b>cew'k</b> .	\$2 00 234 cents per dozen	? - '	}	١-		
Pants makers	-	•	17 cents per pair	8 24	91	5	54	
Overall makers	*	,,_ "	174 cents per pair	٠	- 1	!		
Boys and girls	M	Day Week	80 50 10 00–16 00	8 00	94	5	54	
Shippers	M	4	8 00-15 00	9 75	10	5	55	26
Pressers	F	l'iecew'k .	8 00 per wk. (aver.)	6 62	10	5		
Operators		Week	5 00-11 00 7 50	7 50	10		55	27
Winter schedule, beginning	'				•			

===		
No.	Locality.	TRADE AND ORGANIZATION.
	<u> </u>	II. CLOTHING AND
	1	. Garments—Continued.
28 29	Port Jervis Wappinger Falls	Overall Makers—Continued. United Garment Workers of America No. 89
30 31	New York, Brooklyn Manhattan	Pants Makers. United Garment Workers of America No. 9. Knee Pants Makers' Union.
82	• •	United Garment Workers of America No. 8
33	Potedam	Pants and Vest Makers. United Garment Workers of America No. 149
3 t 35	Syracuse	a a a 111
30 87 38 39	Albany	Tailors. United Garment Workers of America No. 145  Journeymen Tailors' Union of America No. 52
40	Elmira	Journeymen Tailors' Union of America No. 91
41	« ·	United Garment Workers of America No. 65
42 43	Gloversville	Journeymen Tailors' Union of America No. 32%
44	Jamestown	. 4 4 80
45 46 47	Little Falls New York, Brooklyn	Benev leut and Protective Union No. 23\$
48		a a . 145
49 50	a Manhattan.	Independent Journeymen Tailors' Union No. 1
51		United Journeymen Tailors' Union

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	TES OF WAGES.	Aver- age	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week- ly.	No
TEXTILES—Contin	ned.	1	1	1				1
Operators Overall workers	F	Piecew'k . Day	\$1 00-1 25 a day (av.) 1 00-2 50	\$7 57 <u>}</u>	10 10	5 5	\$5	1
	F	Week Piecew'k . Week	4 00 1 50 a day (aver.) 750 \$2 00 8 00	8 80	10	5	55	
Pants makers Operators	Ä	Piecew'k .	9 00-14 00 840-\$1 84 perdos	13 38 } 10 91	10 10	19	59	
Pressers Operators	F		10-24 cents " 84c-\$1 84 " 12 00-18 00 a wk. av.	10 00	10 10	9	59 59	
Pressers Operators	F	•	9 50 "	9 50 18 50	10 10	‡9 10	59 60	
Pants and vest makers  Rants makers	M F M	Week	2 25	6 00 4 23 }14 22	10 10	10 9	60 59	84
Vest " Pants finishers Vest makers	F		9 00-19 00	6 06	10 10	•	59	-
Pants makers	M	Piecew'k .	10 00 per wk. (aver.) 5 00 "." 2 50 a day (aver.)	10 00 \$ 00 15 00	10 10 10	10 10 10	60 60 60	-
Tailors	M	Day Piecew'k .	2 00 2 25–2 50 a day (av.) 1 65–2 00	7	10 10	10 10	60 60	88
Operators Bushelmen Pressers	M	Week	13 00-15 00 11 00-18 00 12 00	} 11 10		9	54	86
BastersUnder pressers Cost makers		Piecew'k .	11 00 8 00 15 00 6 25-11 00 a wk. av.	} }11 21	16	10	60	40
Pants makers Tailors	F	Day	1 75 a day (aver.) 1 75 ** 1 50-3 00	15 00	10 10	10 9	60 59	41
Tailora	F M	Day	2 50 1 00	6 00 15 00 6 00	10 10 10	10 10	59 60 60	42
4	F M F	Piecow'k	2 00 average 1 00 " 10 00-14 00 a wk. av.	12 00 6 00 10 50	8 8	8	48 48	45
Operators	M	Week	19 00 16 00	14 64	10		59	47
Bushelers	1		15 00	12 00	10		59	
Operators	, m		8 00	}12 67	10	‡9	59	48
Finishers Tailors Operators Basters		4	4 00-7 00	5 88 15 98	10	19	59 54	
Basters Pressers Finishers Basters	F		9 00-15 00 10 00-18 00 6 00-10 00	18 12 <u>1</u> 7 00	10 10	<b>19</b>	59 59	
Custom tailors Nine on Friday, 10 on Sa		Piecew'k			Ť			51

=				<del></del>					
No.	Locality.		TRADE AND ORGANIZATION.						
	· · · · · · · · · · · · · · · · · · ·		Ga	rments—Co	II. CLOTHING AND				
52	Niagara Falls	Journeymen I	Cailors' Union	Tailors – Con of Awerica	tinued. No. 286				
53	Olean	•	•	•	289				
54	Poughkeepsie	•	•	•	18				
55 <b>56</b>	Rochester	:		# #	259 69				
57	Syracuse	•	•	•	45				
58	4	United Garme	nt Workers	f America N	To. 95				
59 60	« · · · · · · · · · · · · · · · · · · ·	:	4		163				
61	Troy	Journeymen 1	Cailors' Union	of America	No 14				
62	Unadilla	•	•	•	304				
63	New York, Manhattan	United Garme	ent Workers	Vest Mak	ers. lo. 16				
64		-	•	•	17				
65		Vost Makers'	Union No. 8.	••••••					
66	New York, Manhattan	Ladles' Waist	: Makers' Un	Waist Mai on of New Y	kers. ( ut k				
67	New York, Brooklyn	Ladies' Wrap	per Makers'	Wrapper M Union No. 2.	akers.				
68	" Manhattan		•	<b>4</b> 1.					
			H	ts, Caps a	nd Fare.				
69	New York, Manhattan	Cloth Hat and	Clos Cap Cutters	h Hat and C Union No.	ap Cutters. 6167, A. F. of L				
				Fur Work	ers.				
70 71	New York, Brooklyn Manuattan	Fur Skin Dre Furriers' Uni	essers' Union on No. 1	•••••					
72 78 74 75	Matteawan Newburgh New York, Brooklyn Manhattan	Matteawan H Newburgh Br United Hatte Silk and Fur	anch Danbur	v Hat Finish					
76 77	Yonkers	Wool Hat Fir United Hatte	nishers' Union	merica	••••••••••••				
78	Newburgh	Hat Makers	Association	Hat Mak	ers.				
	1								
12	New York, Brooklyn	IONIRE DESIGN	TE OF MORTE	rmelice vio'	f				

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hov	rs of L	ABOB.	
Occupation.	Sex.	Unit.	Rates.	ings per week.	On first 5 days.	On Satur day.	Week-	No.
TEXTILES—Continu	ed.			1	1	1		<u> </u>
Taliors	м	Day	<b>\$2</b> 00– <b>3</b> 00	\$16 00	10	10	60	52
4	P M	Piecework	15 00 per wk (aver.)	7 50 15 00	10	10 8	60 48	53
	F M	-	6 75-12 00 wk (av.)	10 00	8	8	48	54
<u> </u>	=	Day Week	2 00. 13 00.	13 00	• 10	10	60	55
•	F	Piecework	1 25 " "	12 00 7 50			•••••	56
Bushelmen	M	Week Piecework	12 00-18 00 15 00 per wk (aver.)	} 14 <b>66</b>	10	10	60	57
Tailors	-	Wrek	7 00-15 00 5 00-12 00	10 64 8 87	10 10	9	59 59	58 59
Coat makers	F	Piecework	12 00-15 00 wk (av.)	4 93 15 71	10 10-12	10-12	60-72	61
a	P M	Day	8 00 per wk (aver). 2 00-2 50	12 69	10 10	10 10	60 60	61
	F		1 00	6 00	10	10	60	
Operators	Ä	-	7-11 cents per vest	} 15 <b>20</b>	10	9	59	63
Raatera Operatora Pressers	F	:	8 -10 m	9 50	10	9	59	١
Pressers	F	:	31-4 * *	12 93 7 00	10	9	59 59	64
Operators	M	:	8 - 10 4 4 5 - 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	} 18 00	10	9	59	65
Basters	F		21-31 4 4 21-31 4	6 20	10	9	59	}
Operators on silk	M	Piecework	28-34 cents per waist.	,	Ì			-
flannel			28-34 cents per waist. 18-25 " " \$0.75-\$3per dos. waists	}11 40	9	8	58	60
silk	F	:	28-34 cents per waist. 18-25	\$ 9.71			53	ĺ
a cotton	•	•	\$0 75-\$3per dos. waists			•	-	
Wrapper makers	M		6-35 cts. per wrapper.	8 91 9 69	94	8 8	55 55	67
• ••••••	M	Day	\$1 00-2 11	10 08 7 76	107. 107.	8	59 59	68
	-		0 00-1 00	' ''	2016			
Catters	M	Week	17 00-22 00	17 58	93	81	56	61
Skin dressers		Piecework	2 50 per day (aver.)	15 00	10	10	60	79
Yurriers	-	Day	8 00	18 90	9-01	8-9	54	71
Hat finishers	:	Piecework				<u>.</u> .		. 73
			15 00 per wk (aver.) 2 17 per day (aver.)	15 00 11 93	10	5	55 55	78
Curlers		Day Piecework	8 25	1)	10	5	55	73
Body makers	:	Day	2 50-8 50	16 12	8-9	8	48-58	70
4	-	Week	10 00-14 80	13 98	•	j	54	77
Hat makers		  Day	8 00-6 00	12.0	10	5	55	70
6	] :	Piece work	2 50-3 50 day (av.) . 12 00 a wk (av.)	15.00	10	8	65	75
	•	•	* Irregular.	,		•		

No.	Locality.	TRADE AND ORGANIZATION.						
_	1	Hats, Caps an	II. CLOTHING AND					
		·	Trimmers.					
80	Newburgh	Danbury Hat Trimmers' Associat	ion					
81	New York, Manhattan	Hat Trimmers' Union	•••••••••••••••••••••••••••••••••••••••					
		Boots, Sho	es, Gloves, Etc.					
82	Buffalo	Boot and Shoe Workers' Union N	S Shoe Makers. 0. 13					
83 84 85 86	Jamestown	Goodyear Turn and Welt Shoe W Boot and Shoe Workers' L. A. 298	246					
87 88		Ladies Custom Shoe Makers' Soci	ety					
89 90	Rochester	Boot and Shoe Workers' Union N	0. 15					
91	Syracuse		150   159					
		Glor	ps Cullers.					
92 93	Gloversville	American Table Glove Cutters' U Block Glove Cutters' Union No 8	Julon					
94	Gloversville-Johnstown .							
95 <b>96</b>	Gloversville	Gauged Glove Makers' Union Lockstitch Operators' Union	kers (Leather),					
97 98	8	Overseam Operators' Union Pique Glove Makers' Union						
99 100 101	Johnstown	Prix Seam Workers' Union Lockstitch Operators' Union Overseam Operators' Union						
102	Gloversville		eaders (Glove).					
			Cuffs and Laundry.					
103	Ттоу	Colla	ir Turners. re' International Union No. 63					
104	Buffale		try Drivers. re' International Union No. 15					
105	Albany	Laund Shirt, Waist and Laundry Worker	lry Workers. 18' International Union No. 11					
	ł	4	# 47					
106	Amsterdam							
		•	<b>a</b> 18					
106 107 108	Berlin	•	<b>5</b>					
106 107	Berlin	•						

Rates of Wages and Honrs of Labor, Sept. 80, 1901.

		RAT	ES OF WAGES.	Aver-	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week-	No
TRXTILES Continu	ued.	,	·	1				ı
Trimmers()perators	F	Piecew'k .	\$1 50 a day (aver.) 1 50 a m 8 50 a week (aver.).	) ** **		5	55	8
Lasters	F	Day	1 75-2 25	} 12 84 } 4 17	10	10 10	<b>6</b> 0	83
Boot and shoe workers	M •	Day	1 25-3 00	9 15 8 00 9 00 12 68 10 83	10 10 10 10 10	10 10 21 9	60 58 59 59	83 83 83 80
Castom shoemakers  Boot and shoe workers  Fitters  Boot and shoe workers	F M	Day	2 75-4 00 per pair 8 50-4 50 " 12 00 a wk. (aver.) 2 00	18 50 15 61 12 00	10 10 10	† 5 † 5 10	55 55 60	87 88 89 90
Table enttersBlock cuttersTable cutters	•	Piecew'k .	2 25 a day (aver.) 1 50 2 00-2 25 a day (av).	13 50 9 00 12 85	10 10 10	9	59 59 59	9: 9: 9:
Glove makers		Day	5 92-11 63 wk (av.) 1 60 1 30	8 01 7 64	10	9	59 59	9:
Outseam makers		Piecew'k	1 00 1 00 1 50	9 00	10 10	9	59 59	97
6 ····································	F	Day Piecew'k .	0 75-1 00 day (av.) 1 75 0 85-1 85	5 40 10 50 6 28 6 00	10 10 10 10	9	59 59 59 59	99 100 101
Wax (breaders	М	•	2 00 a day (aver.)	12 00	10-9	9	54-59	102
Collar turners		•	1 25-2 00 day (av.)	8 57	10	9	59	103
Laundry drivers	•	5	2 00 *	12 00	•			104
Laundry workers	F M M	Piecew'k .	10 00 a week (aver.) 6 00 8 00-12 00 8 50 0 67-2 01 day (av.) 2 00	10 00 6 00 9 28 8 50 9 83 12 00	10 10 110 110 110	10 10 17 17 5–10	60 60 160 10 10	105 106 107 108
Laundry workers	F M F	# ::	10 00 a week (aver.) 8 00 18 00 6 00	10 00 8 00 18 00 6 00	10 10 9	9	59 59 54 54	109 140

<sup>§</sup> Paid salary and commission. | New union; rates of wages not reported.

_		T I							
No.	Locality.	TRADE AND OR	GANIZATION.						
			II. CLOTHING AND						
		Shirts, Collars, Cuffs and	-						
111	Little Falls	Laundry Worker Shirt, Waist and Laundry Workers' I	rs—Continued. .nternational Union No. 78						
112	Troy	•	* 8						
118	<b>a</b>	•.							
•••									
114			9						
115 116	*	Shirt and Shirt Waist Makers' Union	•						
117	New York, Manhattan	Shirt Co. Gotham Association of Knife Cutters	ulle <b>rs.</b> 						
118	• •	Manhattan Knife Cutters' Association	n						
119	Cohoes	Shirt Fo	Shirt Folders. irt, Waist and Laundry Workers' International Union No. 16						
120	Albany	Shirt, Waist and Shirt, Waist and Shirt, Waist and Laundry Workers' 1	Collar Cutters. nternational Union No. 80						
121 122	Glens Falls		a 50 a 44						
		Texti	les.						
123	Newburgh	Block Printer Amalgamated Block Printers' Protect	s (Carpet). ive Association						
124 125	CohoesJamestown	Finishers on Textile Assembly L. A. 1471, K. of L. International Union of Textile Worke							
126	Little Falls	Knit Goods Rock City Assembly L. A. 120.4, K. o	Cutters.						
127 128 129	Cohoes	Loom Fixers' Mutual Benefit Associat Loom Fixers' Union No. 270	tion						
130	Cohoes	Loope Joan of Arc Assembly, L. A. 1493, K.	re. of L						
,,,	4	Spinners (	Jack).						
131 132 133	Amsterdam	Amulet Association of Jack Spinners	L. A. 2205, K. of L						
134	Utica	Jack Spinners' Protective Association	L. A. 12003, K. of L						
185	Utica	Mule Spinners' Association	(Muls).						
		Textile Wo International Union of Textile Worke							
136	Hornellsville	Infolds from a Chion of Textile Molfe	[8 NO. 180						
	Hornellsville Jamestown	a a a a	200						

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	Hou	rs of I	ABOR.	No
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week- ly.	
TEXTILES Continu	aed.			)		ı	1	
Laundry workers	м	Week	\$10 <u>0</u> 0	\$10 CO	10	10	60	111
Shirt ironers	F M	Hour Piecew'k .	15 cents 10 00-12 00 a wk, av.	9 (0 11 88	10 10	10	60 59	112
« washers	M	Wook	9 00-12 00	10 74	10 8 <b>2</b>	9	59 46	113
Machine bands	F		6 00	3		_		
Shirt folders		*	5 00 2 60	4 91	82	4	46	
samples, etc.	Ä	Day	2 40 2 25	18 96 11 21	8	8	48 54	114
makers	F	Piecew'k .	1 50-2 50 a day (av.) 8 00 per wk.	8 00	10	10	60	118
Waist cutters	м	Week	20 00	3 19 51	81	8	52	117
Knife cutters			18 00 19 00 14 00	<b>15 95</b>	9	7	53	118
Assistante		Piecew'k .	8ic. per piece	6 65	10	9	59	119
O-44	F M	Piecew'k	3ic 2 50-3 00 a day (av.)	8 50	10	9	69	
Cutters	* N	Day	2 00	} 15 80 12 00	10 10	9	59 59	120 121
Apprentices		Piecew'k.	2 00 15 00-16 00 Wk (av.) 6 00 "		9–10	9–10	54-60	122
Block printers	•	Day	8 00	18 00	81	4	45	123
Finishers	y M	Week Day	6 00-10 00 1 25-1 50	9 04 7 62	10 10	10 51	60 57	1?4 125
Cuiters	•	Piecew'k . Day	1 50 a day (aver.) 1 25	} 8 42	10 <u>1</u>	9	60	126
Loom fixers	-	Day	1 80 2 25	10 80 18 50	11 101	5 51	60 57	127 128
4 /	•	*	1 92	11 52	10{1	51 51	60	129
Loopers	¥	Week	7 00–9 00	8 76	10	10	60	180
Jack spinners	Ä	Piccew'k .	2 00 a day (aver.) 10 00 per wk (aver.)	12 00 10 00	10 <u>1</u>	83 5	60 60	181 132
4	*		1 75 a day (aver.)	10 50 6 00	101 101	9	60 60	132
Helpers	=	Week	8 00-11 00	10 25	10	9	60	134
Mule spinners	•	Piecew'k .	11 60-15 40 a wk (av.)	14 12	101	•	60	185
Textile workers	r F	Day Piecew'k .	1 50 1 00 a day (aver.)	9 00 6 00	10 10	9	59 59	136
Spinners, drawers, comb- {	M.	Day	0 75	4 50 4 80	94	91	57 57	187
ers and carders. { Warp dressers, twisters and warpers.		•	2 00	1.5/00	10	10	60	138

No.	Locality.		TRADE AND O	RGA NIZA	TION.
		<u> </u>		II.	CLOTHING AND
	ſ	1	Textiles	—Continu	
		Ĭ	Textile Worke	re Cantine	unit
139	Lookport	International Unic	on of Textile Wor	kers	
140	Seneca Falls	•	•		***************************************
141	Tamestewn	International Uni	West Textile Wo	ev <i>ers.</i> Prate No. 1	<b>64</b>
741	Managar M				
142	Cohoes	Progressive Asset	winders a mbly No. 1493. K.	nd Knitter. of L	f. 
140	F 4449 - 70-19-			**	
143	Little Falls	Latch Kneedle Kr	itters' L. A. 2171,	K. of L	••••••••••••
***	Jamestown	Weel Serverel Hel	Wool	Sorters.	
144	. A WILLOW M	· W OO! SOFTERS UIT	On	••••••	***************************************
			n	I. MET.	ALS, MACHINERY
	ſ	ı	_		•
	•	\$	Iron an	d Steel.	
	4.55	T-4	Black	miths.	150
1 2	Albany	THE THE PROPERTY PLOT	nernood of Black	emitre no	163
8	Auburn		4		186
4	Buffalo	•	4		128
		'			
5	Corning	•	•		189
6	Dunkirk	•	•		128
7	1		•		202
8	Elmira		•		195
9	Hornelisville		•		146
10	Lockport New York, Manhattan		•	•	200
11	New York, Manhattan	:	-		100
12 13	Niagara Falls		-		194
14	Oneonta Oswego	ä ä	•		204
15	i		•		197
16	Rochester	•			135
17	Seneca Fails	-	•		152
18	Tonawanda	•	•		169
			Blacksmith	s' Helpers.	
19	Albany	Blacksmiths' Help	ers' Union No. 1.		
20	Buffalo	•	a g	990, A. F. o	f L
	Dunkirk New York, Manhattan	:	* 7	558 4	
22	New York, Manhattan		_ 0	931 <b>4</b> 285 <b>4</b>	
28	Schenectady	_	8		

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	ES OF WAGES.	Aver-	Hours of		f Labor,	
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week-	No.
TEXTILES—Conclu	ded.	1	1	1			1	1
Weavers	F	Week  Day Piecowork Day Piecowork	\$3 50-6 00	\$4 41 \$ 7 59 6 69	10 <sub>1</sub> }, 10 <b>2</b> 10 <b>2</b>	9 <u>1</u>	60	140
Weavers	Ι	•	1 25 a day (aver.)	7 50	왜	94	57	1
Cutters Brush boys Yarn carriers (boys) a pilers Needle boys Jack winders Knitters		Day	2 25	9 20 7 50 7 50	11 11 10]	5 9	60 60	
Wool sorters	•		2 25	18 50	10	l 19	60	144
AND SHIPBUILDIN	TG.							
				Aver. per day.				<b> </b> 
Blacksmiths  Shipsmiths  Machinery blacksmiths  Carriage Blacksmiths   (All employers)  Blacksmiths		Hour Day Piecework Day Hour Piecework Day Hour Piecework Day Hour Piecework Day Hour Piecework Day Piecework Day Piecework Day Piecework Day	8 49-4 87 2 25-2 50	2 00 2 52 2 49 2 44 8 20 2 49 2 06 2 11 2 00 8 50 2 13 2 23	9 10 10 10 10 10 9-10 10 10 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	9 9 9 10 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	54-90 60 55 54-90 55 56 60 56 60 60	5 6 7 7 8 9 10 11 12 13 14 15 16
Locomotive firemen		Month Hour Day Piecework	50 00	1 80 1 80 2 00	9-10 10 10	9 9-10 10 10	54 54-60 60 60	20 21 22

No.	Locality.	TRA	DE AND ORGAN	IZATION.
			III. ME	MATO MACOUTATED.V
				TALS, MACHINERY
		Iro	n and Steel—Co	
21	Buffalo	Blast Furnace Workers'	Blast Furnace 1	Ken F. of L
			J	
		<b>\</b>		
25 26	Albany	Boiler Brotherhood of Boiler M	Makers and Iron a lukers and Iron Shi	Ship Builders. p Builders of America No. 197 7
~~	G		_	
27 28	Cerning	:		- <b>20</b>
29 30	Elmira Geneva	:	=	<b>4</b> 225
81	Green Island	į	ä	73
82	Hornellsville			<b>4</b> 186
83	Newburgh	•	•	<b>4</b> 211
34	New York, Brooklyn	•	•	<b>4</b> 86
35	* *	•	•	<b>4</b> 45
36	" "	•	•	<b>4</b> 171
37	New York, Manhattan	•	•	<b>4</b> . 21
			_	• •
38 39	Queens Richmond	-	ä	* 264 * 200
40	  Niagara Falls	•		<b>a</b> 273
	l -	_	_	
41	Olean	•	•	4 231
42 43	Oswego		-	4 175 4 229
44	Rochester	•		9 202
45	Utica	•	•	223
46 47	AlbanyBuffalo	Boiler Makers' Helpers Boiler Makers and Iron 8001, A. F. of L.	Boiler Makers' Hei Union No. 1 Ship Builders' Hel	lpers and Heaters' Union No.
48	Rochester	Car Wheel Workers' Ux	Car Wheel Make nion No. 9128. A. F	era. . of L
		1	Core Makers.	
49	Albany	Core Makers Internation	al Union of Ameri-	ca No. 45
50 51	Auburn Buffalo	J :		10
52	***************************************	•		21
53	Coxsackie	•	• •	79
54	Lancaster	•		24
		i		<b>ma</b>
				• Furnacemen 81 per

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	es of Wages.	Aver-	Hou	s of I	ABOR.	
Cosupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
AND SHIPBUILDII	rG	Continue	<b>i.</b>					1
Furnace keepers	Ä	Day	\$2 78 2 60	)				ŀ
Water tenders	-		2 28	82 07	10-13	10-12	-70-84	34
Furnacemen		- :::::	2 10	<b>                                   </b>	10-15	10-12	.0-01	-
firemen		:	1 92 1 50					
Laborers	_			ľ				١ ـ
Boller makers		Hour	221-26 cents 28 "	3 19	, •	•	54	2
Soiler makers in contract	•		28		•	•	54	20
shope.			• •	2 46	10	9 10	54 60	
Soller makers in railroad shops		• •••••		<b>)</b>	1			
Soiler makers	*		28-34 <b></b> 18-26 <b></b>	2 82 2 88	10 10	10 5	60 55	2
<b>6</b>	-	-	18-26 " 20-26 "	2 21	10	10	60	21
<b>4</b>	*	Day	2 25	2 25	10	9	59	84
elp <b>ers</b>	*		2 50	} 2 27	10	9	59	81
loiler makers			All idle	2 50	10		59	32
Boiler makers and ship	-		<b>\$2</b> 50	2 80	8.0	8-9	48-54	84
builders.		l					i l	۱
Soiler makers and ship	•	*	2 80	2 80	8-9	8-9	48-54	88
builders. Boiler <b>makers</b>	•		2 80-3 00	2 82	8-9	8-9	48-54	80
fitters	*		2 80	3 2 79	•	8	58	87
Rivetera	-		2 25	5	_			Į
Boiler makers	-	•	2 50	2 50	101	71	60	34
" old work	-	Hour	R5 cents	2 80	8-9	8-9	48-54	24
Boiler makers		Day	2 00-2 50	} 1 90	9	•	54	44
Helpers		•	1 50	3	10	10	60	41
Handy men	-		1 75	2 19		10	60	42
Builer makers		Hour	2 85 average 20-26 cents	2 85 2 88	101 101	9	80	- āi
		Day	2 10	2 10	10 10	9	60	44
4	-	*	2 00-2 50	2 25	10	•	59	44
	١	<u> </u>					54	4
Telpersron workers		Hour	15 cents 20 cents	1 85	•	9	l	
lelpers	•		171-20 cents 121-15 cents	<b>}</b> 171	9	9	54	41
leaters	•	•	121-15 cents	)				1
		L					l	
folders	*	Day	3 20 1 75				I	1
dachine hands	•		1 60 }	1 84	101	•	60	4
ore makers	•		1 50 1 40				١ ٠	í
wporers	-	•••••	•					
ore makers	:	±	2 00-2 50	2 06 2 25	10 101	10	60 60	
	•	-	2 25 2 15-2 90	2 24	10	10	60	5
		<b></b>	2 00	} 2 22	10	5	55	5
		Piecew'k . Day	2 25 a day (aver.) 2 35	3 228	101	9	60	51
Apprentices	•		1 40			-	İ	
ore makers	•	Piecew'k . Day	2 40 a day (aver.) 2 15	2 2 81	101	•	60	54

No.	Locality.		TRAD	E AND U	RGANIZA	rion.
				III.	METAI	LS, MACHINERY
	ſ	ı	Iron	and Steel	-Continu	red.
		<b>}</b>	O	ore Makers	– Continued	1.
55	Lockport	Core Makers I	nternations	Union of	America No	o. 23
56 57	New York, Brooklyn Manbattan		-		-	4142
58	Ossining		•		•	27
59 60	Rochester	1 :	:		-	18
90	bonenectady	_	_		_	10
61	Seneca Falls				•	82
62 63	Syracuse	:	:		-	83
64	Troy				•	26
•	<u></u>	Í				•
65	New York, Manhattan	International A	l asociation	E <i>lectrical I</i> of Machini	l <i>achinists</i> - sts No. 313.	••••••
66	Buffalo	Engine Amalgamated	ers, Blacks Society of E	niths, Maci	hinist <b>s</b> , Etc.	(Amalgamated).
67	New York, Brooklyn	-		• N	To. 528	
66	• •	•		•	566	••••••••••
69	* *	-		•	567	••••••
70	* Manhattan	•		•	585	
71	Schonectady	•		•	•••••	•••••••••••
72	Troy	•		•	596	• • • • • • • • • • • • • • • • • • • •
			Foundry	and Machi	ne Shop Le	Shorere
78	Albany	Foundry Labor	ers' Cnion	No. 1	Shop 23	
74	Rochester	Foundrymen a	nd Iron W	ikers Help	ers' Union	No. 8259, A. F. of L
75	Watertown	Federal Labor	Union No. 7	549, A. F.	of L	
76	New York, Manhattan	Foundrymen's	Association		ork and Vi	cinity
77	Syracuse	Gun Makers' U	nion			••••
78	Albany	Johrneymes H	oreeshoere'	Horses		
78	Aubara	A COLUMN TO	or 200 mont 0	ONION TO	18	
80	Binghamton	•	•	-		•••••
٥.	Buffalo		"		28	
81 82	Ithaca	Blacksmiths at	d Horsesh	oers' Union	No. 6	
88	Lockport	Journeymen H	oraca hoera'	Union No.	. 114	
84	New Rechelle	* *	-			
85 86	New York, Brooklyn Manhattan		•	Protective	and Benev	olent Union No. 1
87	Rochester		<b>«</b>	Union No.	. 44	

\* Not employed at the trade

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	THE OF WAGES.	Aver-	Hou	rs of L	ABOR.	I
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No.
AND SHIPBUILDII	TG-	Continue	<b>d.</b>	1	I	1		 !
Core makers	Ä	Day	<b>\$2</b> 15–2 25	<b>\$2</b> 24	102	9	594	55
"	-		2 60	2 60 2 67	10 10	8	58° 59	56 57
	-		2 50	2 50	9	9	54	58
	*		2 15-2 65	7 28	10	10	60	59
	_	Piecew'k . Day	8 25 a day (aver) 2 25	\$ 291	10	5	55	60
•	*		1 75-2 25	2 13	101		60	61
*			2 00	2 00	10	10	60	62
*			2 00-2 25	2 04	10	10	60	68
	_	•••••	2 25	2 25	9	•	54	64
Electrical machinists	:	*	2 50-4 00 1 50	2 97	9-10		54_59	65
		1 _						i
Blacksmiths	-		2 75 2 75	3 2 34	9-10	9_10	54-60	66
Machinists	-	4	2 25	\ · ~	-10		0E-00	. ~
Blacksmiths	-		)	1	1			!
Machinists			<b>2 50</b>	2 50	9	9	54	67
Pattern makers	-	-	13	1	1			1
Blacksmiths		4	<b>{2 50</b>	2 50	8-0	8-9	48-54	68
Machinista	•		5	]	! ••	•		~
Blacksmiths	*		)					1
Engineers	u	4	<b>{ 2 50</b>	2 50	9	9	54	68
Machinists	=		8 25-3 50					1
Blacksmiths	-	*	8 25	\$ 2 91		9	54	70
Machinists	-	<b>"</b>	2 50-8 00	5	•		-	١.,
Machinists	*		} 2 50	2 50	10	5	55	71
Pattern makers			}	- "	1	ľ		1 "
Blacksmiths Engineera	•	- :::::	}2 72	2 72	8	8	48	72
Cupola men		i	2 50		1	١.,		١
Othera		*	1 50	15	1	10	1	73
Foundrymen and iron	-	•	1 00-2 25	1 69	10	10	60	74
workers' helpers	•	u	1 371-1 50	1 47	101	9	. ao	1 75
	l			1	"	1	~	"
Foundrymen	•	*	1 75	1 75	10	•	59	70
Gun makers	•	•	*2 75	+2 75	10	10	60	7
Warranhaara		•		2 60	٦,	و ا	1	
Horseshoers			2 50-3 00 2 00-2 25	201		1 8		71
Firemen	•	4	2 25-2 50	3 2 09			1	8
Floormen	-	į	3 00-2 25	15 20		1 -		1
Horseshoers Blacksmiths & horseshoers	1		3 50-3 75-3 00	2 67		10		8
Horseshoers	-	4				1 10		8
	-		2 00-2 50	2 2	9	1 8	52	8
4	-		8 00-3 25-3 50	. 8 2	10	10	60	
Firemen	l			8 24	9	1 8	53	8
Floormen			2 25	2 2		6	1 -	1
* ************		*	2 50-8 00	2 71	9	1 6	. 54	8
			2 50-2 75	2 6		1 8		8
*	1 -		2 50	2 5	io	1 3	88	1 9

No.	Locality.		TRADE A	AND ORGA	NIZATION.
	1	•	Tron es	III. M	ETALS, MACHINERY
	i '			_	
91	New York Brooklyn	Iron Chinners	Iron I Timion No. 757	Oressers and	Ohipp <b>ers.</b> 
•1	New Zerz, Brookija ::	aron onippera	CHIOL NO. 101	J, Z. F. OI L	/·····
	la ibana	Iron Moldone'	Illian of Word	Iron Molde	rs.
93 93	Albany	Iron Molders'	C Bloth of More	m winelion 1	No. 8 292
94	Amsterdam	•	4	•	57
95	Auburn	i :		4	107
96 97	Batavia		4	"	123 274
98	Buffaio		•	. "	18
99			*		84
100	***************************************	:	*		100
101 102	Corning		4	•	282 <b>92</b>
103	Coxsackie		•	•	278
104	Dankirk	•	•		<b>9</b> 0
105 106	Elmira Frankfort			-	289
107	Geneva	-	4	4	246 109
108	Lancaster	•	•	"	260
	l	١ ـ			
109 110	Lockport	1 -		-	288
111	Newburgh			•	220
112	New York, Bronx	•	•	•	89
118	Brookiyn	:			32
114 115	Manhattan		-	-	96
116	Ossining	"	4		181
117	Oswego	1 :	<b>"</b>		160
118	PreERKII	l :	-		6
	Poughkeepsie		•	4	11
121			•	•	12
122	Sandy Hill		•		180
128 124	Schenectady	:	-		120
125	Shortsville		44		819
126	Silver Creek	•	•	•	318
127	Suffern	•	4	•	838
128	Syracuse	•	•	•	80
		ł			•
129	Troy			*	3
130			•		108
181 132	Utica	-	<u>.</u>	ű	112
188	Youkers		•	•	178
	•	İ	_		
184	Looknow	Laborers' Pres	1701 A cotive Tinion	<b>Molders' E</b>	telpers. F. of L
198	rockbare	128001018 214	COULT O DION 1	10. 11.0, 12. 1	
185	Buffalo	Iron Workers'	IInian No. 15	Iron Works	re.
			•	_	
186	Tarrytown	_			
,,,,	Jamestown	Janen Piniska	Japanne Dujon No 9	rs and Finu CEO A W of	rhero (Stocl). L
187	SHIDSTONE	an Emigno	IS ARIAGING S	A. E. UI	
188	Buff.do	Locomotive an	Lecomoti d Car Pipe Fit	ve and Car 1 ters' Union .	Npe Fillers.

† Rates of wages prevailing at

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		BAT	es of Wages.	Aver-	Hou	es of L	ABOR.	
Occupation.	Sex.	Unit.	· Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No.
AND SHIPBUILDI	A.C.	Continue	đ.				1	
Iron chippers	¥	Day	<b>\$2 25–2 80</b>	<b>\$2 2</b> 5	9-10	8-9	53-59	91
Stove plate molders		Piecework	2 50-4 60 a day (av.)	2 77 2 75	10 10	10 10	<b>60</b>	92 93
Machinery molders		Day	2 75 2 25-2 50	2 45	10-	91	60	94
<b>"</b>	:		X MO-X 25	2 83 2 78	101 10	9-10	<b>6</b> 0	94 95 96
Agri. & machinery molders Machinery molders	-	Day & pwk	†2 50-3 50 (aver.) 2 00-2 75	2 33	9-10	. •	54-60	97
Stove plate molders		LICCOMOTE	2 50 a day (aver.)	2 50	*		57	98
Iron molders	-	Day Piecework	2 50-8 00. 2 25 a day (aver.)	2 74 2 25	10 10	10 10	<b>6</b> 0	99 100
Stove pl. & mach, molders.	•	Day	7 25-3 25	2 61	10	9	59	101
Machinery molders		Piecework Day	2 50 a day (aver.) 2 00-8 00	2 50 2 60	10 101	10	60 60	102 103
		Piecework	JOURGEV (STOT.)	2 50	10	10	60	101
<b>«</b>	:	Day	2 50-2 75	2 54 2 25	10	10	<b>6</b> 0	105 106
Stove pl. & mach. molders.		Day & pwk		8 18	101		54 60	107
Brass molders			2 75	} 2 76	101	9	60	108
Iron molders	1	Day	2 50-2 80 2 50-3 00	2 69	10	10	60	109
4			X 00	2 00	10	10	60	110
Machinery molders Stove, etc., molders		<b>.</b>	2 50-8 00 2 50-8 80	2 71 2 87	10 10	10	59 60	111
Machinery molders	•		2 00	3 00	10	9	59	113
		* ******	8 00-8 50	8 14 8 27	10 9-10	9-10	58 54_60	114 115
*			2 75-1 00 2 75-8 25	8 00	101	9	60	116
	:	Piecework	2 00-3 00 a day (av.)	2 59 2 20	10}	2	60	117
Stove plat. & mach. molders Machinery molders		Day & pwk	8 00 a day (aver.).	3 20 3 00	9 <u>1</u>	94	57 59	118 119
	-	Day	2 65-8 374	2 82	10	10	60	120
Stove plate molders	1	Piecework Day	2 50 a day (aver.) 2 50	2 50 2 50	10 10	10	60 59	121 122
Iron and brass molders		Piecework	8 90 a day (aver.)	8 90	10	8	55	128
Machinery molders	:	Day	8 90 a day (aver.) 2 50-3 00 2 50	2 65 2 50	94	81	54 54	124 125
•		•	2 25	2 25	10	Š	59	126
•	-	<u> </u>	12 25-8 00 1 50	} 2 84	10	10	60	127
Apprentices		4	8 00	1) 1		l i		
Stove plate molders			8 00	2 65	10	10	60	128
Machinery Stove plate	=	Piecework	2 50	2 50	10	10	60	129
Machinery "		Day	2 75-8 50	2 99	10	10	60	130
Heater, stove & mach. mold.		Day & pwk	2 75-4 25 2 50-8 00 a day (av.)	3 68 2 78	9 10	10	54 60	181 132
Machinery molders		Day	2 75	2 75	9-10	9	54-59	138
	ł		-			ŀ		
Molders' helpers			1 40-1 60	} 1 50	10,1	•	501	184
Machinista		•	1 75	,	7028	[		
lron workers	•	•	1 75-2 50	} 1 92	9		54	135
Helpers			1 50 2 25	2 25	94	5	54	186
Iron workers	ļ <sup>-</sup>		4 40	2 20	71			100
Japanners and finishers	-	•	1 40-2 00	1 63	10	10	60	187
Pipe fitters	=	:	2 30-2 50 1 50	} 2 19	10	10	60	138
	rregul		•	• -				

Table X.—Continued.

No.	Locality.		TRADE AN	D ORGA	MIZATION.
		<u></u>		II. M	ETALS, MACHINERY
1	Ī !	, '	Iron and S	teelCo	ntinued.
				Machinist	
139	Albany	International As	sociation of M	achinists	 No. <b>426</b>
140	Amsterdam	:			100
141 142	Auburn	] .		4	158 874
143	Buffalo	•		•	826
144	a	*		:	830
145 146	Corning				480
147	Dunkirk	•		:	824
148	Bimira	•		:	421
149 150	Green Island			ä	· 869
151	Little Falls	•		•	444
152	Lock port New York, Bronx			•	489
158 154	New York, Bronx Brooklyn	, a		•	405 828
155		•		<b>«</b>	401
156	a Wanhattan	:			484
157 158	" Manhattan			•	820 835
159		•		4	402
160				•	406
161	Richmond			-	417
162 163	Niagara Falls Oneunta			•	74
164	Onconta				340
				-	467
16º 167	Poughkeepsis	•		•	462 220
168	Rochester	•		•	93
169	Rome	:		•	445
170 171	Sandy Hill				90
172	*	•			204
173	Seneca Falls	•	_		875
	Silver Creek			-	464 381
175 176	Tarrytown	•		4	415
120	Tonomende	*		•	129
178	Troy			:	865 425
179 180	Utica			*	194
181	Watervilet	*		•	196
182	Youkers	•		-	60
			Mac	hinists' H	cloers.
188	Albany	Machinista Help			-
184	Rochester	International As	sociation of A	llied Mots	d Mechanics No. 17
			Metal 1	Mechanics	(Allied).
185	Auborn	International As	sociation of A	ilied Meta	Mechanics No. 67
186	Dunkirk			4	
187	Lockport			-	106
188 1 <b>89</b>	Poughkeepsie Seneca Falls	•		•	74
100			_		
100	4	Pattern Make		ttern Mak	
190 191	Auburn	L WI COLD DING OLD.	Peaking or Mor	-	CR
192	New York, Manhattan	•			***************************************
193	Rochester	:	<b>«</b>	-	*********************
	Schenectady	[	-	-	
190	CONGCS & STREET	l			

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		}	RAT	ES OF WAGES.	Aver-	Hou	es of I	ABOR.	
Occ	upation.	Sex.	Unit.	Rates.	ings per day.	Ou first 5 days.	On Satur- day.	Week- ly.	N
ND SH	IPBUILDII	7G	Continue	<b>d.</b>	1	I .		!	1
achinists		Ä	Da <b>y</b>	<b>\$2</b> 20-2 50	<b>62</b> 85			54	1
				2 25 2 35-3 00	2 25 2 63	9-10	9-10	<b>54-6</b> 0 <b>54</b>	1
	••••••		*	2 25-3 00	2 62	9-10	9-10	54-60	li
	*************	*	u	*2 25_3 00	2 47 <u>1</u> 2 84	9	9	54	14
*	• • • • • • • • • • • • • • • • • • • •			2 20-3 20	2 84	9-10	9-10	54-60	14
-	••••••			2 20-2 50 2 07-2 34	2 24 2 19	10	10	60 54	1
4				2 20 (average)	2 20	10	10	60	li
		*	*	2 50	2 50	9	9	54	lц
	•••••	*		2 25-2 50	2 38	101	+5	54 60	14
-	• • • • • • • • • • • • • • • • • • • •			2 30	2 30 2 34	10	10	60 54	1
-				2 0C-3 00	2 59	9 10	9	59 <u>1</u>	14
-	•••••••	•	<b>«</b>	2 50-2 60	2 60	9-10		84-59	l i
	•••••	*	<b>4</b>	2 50	2 50	91	왜	57	1:
	• • • • • • • • • • • • • • • • • • • •	#-		2 50-2 75	2 63	9"		54	11
-	•••••	-		2 75 2 50-3 25	2 75 8 00	2	9	54 54	1
	• • • • • • • • • • • • • • • • • • • •	44	•	2 50-4 00	2 72	9-10	9-8	53-59	1
•	••••••••••••••••	-	*	2 50-3 00	2 61	94	, et	56	li
•	•	•		2 50-3 50	2 84	9"	9	54	1 10
		•	*	2 50-3 00	2 69	9	9	54	11
	•••••		<u> </u>	2 40	2 40 2 24	9	9	54	1
			*****	1 50-2 50	2 24 2 00	10 <u>1</u>	9_10	60 54-60	1
4				2 00 average 2 25	2 25	-10	9-10	54	li
•	••••••			2.50	2 50	10	9	59	10
	•••••		*	2 00-2 40	2 35	101	9	60	10
*	••••••	4	<b>4</b>	2 00-3 00 2 00-2 25	2 39 2 07	9	9	54 60	10
-	•••••			2 25	2 25	10 10	10	- 60 - 60	l i
•		*		2 50-3 25	2 70	iŏ		56 55 55	l i
	•••••	•		2 50-3 25	2 72	10	5	55	1
4	•••••		4	1 75-2 35	2 04		9	54	1
-	•••••			1 50-2 25	2 0 1 2 45	10 9-10	8-9	58-59	1
4	••••••••••••	<b>.</b>	44	2 25-3 00 2 65 average	2 63	94	5	54	i
	•••••		*	2 25-2 60	2 37	10	10	54 60	1
	• • • • • • • • • • • • • • • • • • • •		4	1 75-2 50 2 00-2 50	2 32 2 36	10	10	60	1
-	• • • • • • • • • • • • • • • • • • • •	-		2 40 average	2 40	10 10	9	59 59	1
•	••••••••••••	-	4	2 48-3 20	2 79	18	8	48	li
•		*	*	2 25-2 75	2 42	•	5	50	11
					1 85			l <u>.</u> .	١.
achinista'	helpers	-	•	1 85 1 00-2 00	1 36	9-10	9-10	54-60	1
								ľ	l
etal work	ers		<b>«</b>	1 55-1 85	1 78			54	1
# millon= == 3	tool markers			1 50 average 1 40-2 00 1 70-2 00	1 50 1 64	10 10	91	59 591	1
etal work	tool workers	4		1 70-2 00	1 85	10	9	59	Ίi
	••••••	*	•	1 40	1 40	101	9	60	l
				0.05.0.05	9.00				١.
ittern ma	kers			2 85-2 95	2 92 8 10	10 10-10	9-10	59 60	1
-		w		2 50-3 75 3 30	8 50	10-103	8	58	î
•		-		2 75	2 75	9	9	54 56-60	li
	•••••	•	•	2 50-3 50	8 13	10	5-10		1
<b>4</b> ************************************				2 50-3 50	2 41	10	5	55	1
h bran rices	)	,	,		,	•		•	,

No.	Locality.	TRADE AND ORGANIZATION.
1		III. METALS, MACHINERY  Iron and Steel—Continued.  Rolling Mill Employees Amalgamated Iron and Steel Workers' Union No. 1.  Screw Makers.  International Association of Allied Metal Mechanics No. 28.  Steam Engine Makers.  Steam Engine Makers.  Steel Cabinet Makers.  Steel Cabinet Makers.  Steel Cabinet Workers' Union No. 7294, A. F. of L.  Stove Mounters & Steel Range Workers' Union of North America No. 18.  "" " " " " " " " " " " " " " " " " "
196	Lockport	Rolling Mill Employees Amalgamated Iron and Steel Workers' Union No. 1
. 197	Schenectady	Screw Makers. International Association of Allied Metal Mechanics No. 28
198	New York, Brooklya	Steam Engine Makers' Society
199	Jamestown	Steel Cabinet Makers. Steel Cabinet Workers' Union No. 7294, A. F. of L
200	Buffalo	Stove Mounters & Steel Range Workers' Union of North America No. 18.
201 202	(ichear	37.
	Troy	
204	Frankfort	
	İ	Metals Other Than Iron and Steel.
205	New York, Manhattan	Beer Pump Workers. Beer Pump Workers No. 8671, A. F. of L
206	New York, Manhattan	Brass Finishers. Metal Polishers, Buffers, Platers & Brass Work's Int. U. of N. A. No. 87
207 208	New York, Manhattan Troy	Metal Polish's, Buffers, Platers & Brass Mould's Int. U. of N. A. No. 61
209	New York, Manhattan	Brass Spinners. Metal Spinners' Union of New York and Vicinity
210 211	New York, Manhattan Schenectady	Brass Workers.  Onward Labor Club L. A. 2291, K. of L.  Metal Polish's, Buffers, Platers & Brass Work's Int. U. of N. A. No. 109
	· ·	Ohandelier Filers. Metal Polish's, Buffers, Platers & Brass Work's Int. U. of N. A. No. 110
213	New York, Manhattan	Chandelier Makers Brotherhood of Chandelier Makers of North America
214	New York, Manhattan	Chasers' League of New York
215	New York, Manhattan	Coppersmiths. Coppersmiths Union No. 1 of New York and Vicinity
216	New York, Manhattan	Gold Beaters' Protective Union of City of New York
217	New York, Manhattan	Gold Pen Makers. Gold Pen Makers' Union No. 8030, A. F. of L
218 219	Buffalo	Jewelers' Protective Union No. 8

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	es of Wages.	Aver.	How	es of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No.
AND SHIPBUILDI	NG	Continue	d.	,	1		•	 I
Heaters, rollers, roughers, helpers, etc.	м	Day	\$1 <b>75-12</b> 00	<b>\$3</b> 74	10	10	•0	196
Screw makers	•	Piecework	1 60-2 50 (average).	2 28	10	5	55	197
Machinista	-	Day	2 75	2 75	•	•	54	196
Steel cabinet workers	-	•	1 40-1 75	1 46	16	19	60	190
Stove mounters	:	Piecework Day	1 02-2 80 a day (aver.) 2 00	2 17 2 00 2 80		9	54 59 80)	200 201 202
	*	Piecework Day	2 50 a day (aver.) 2 25		10	10	60	203
Farm tool makers	•	*	1 50-3 50	1 97	10	88	60	204
Beer pump makers			· 2 50-8 00	2 83	91	84	50	205
Brass finishers	•	•	1 75-2 50	2 41	10	•	50	206
Brass molders	:		2 75-8 00 2 50	2 91 2 50		41 10	49] 60	207 208
Metal spinners	. •	Week	16 50-30 00	8 17	10	•	50	209
Brass workers	: :	Day Piecework	2 50	2 50 2 80		8-9 5	48-59 55	210 211
Chandelier filers		Week	12 00-14 00	2 24	10	•	. 50	313
Chaudelier makers	. •	<b>*</b> .	15 00	2 50	10	9	50	218
Chasers	. •	•	17 00-24 00	2 95	0-10	•	54-59	214
Coppersmiths	. •	Day	8 00–8 50	8 81	•	•	•	215
Gold beaters	. •	Week	13 00	2 00	<del>9]</del> _10	6-8	<b>52-58</b>	216
Gold pen makers	. •	•	18 00	3 00	10	•	59	217
Jewelers	. :	: ::5	7 50-21 00	2 71	9	9	57	218
Setters Engravers	:	: ::}	12 00-40 09	. 8 84	9	84	53	219

Ho.	Locality.		TRADI	AND OR	ganiz.	ATION.
•				ш.	MET	ALS, MACHINERY
		) M	etals Other 1	Chan Iron	and S	teel—Continued.
000			Metal P	lishers, Bu	fers and	Platers. 0. 29
220 <b>2</b> 21	Albany	Wetsi Lolis	hers, Bullers at	id Platers.	Union N	0. 29 17
222 223	Dunkirk		"		*	41
224	Elmira	•		•		57 156
225	llion		•		*	42
226 227	Jamestown New York, Brooklyn	[	ä	=	-	38 12
228			•	•	=	34
229 230	Niagara Falls	1 :		:	-	115
231	Rochester	-	•	-		131
232 238	schenectady	:	•	-	*	76
238	Troy	-		-		79 125
		ł				
285	New York, Brooklyn	Spratos In.	<i>Burg</i>	ical Instrus m' Union	<b>me</b> nt <b>K</b> a	kers.
200	New lors, Brooklyk	on Richt Thi	Striment ware	e Chion	••••	
	Was Wash Davids			Valok Case	Jointers	<u>.</u>
250	New York, Brooklyn	Watch Case	Jointers' Unic	n No. 8614,	A. F. 0	£ L
			1	Vire Frame	Makers	<b>.</b>
267	New York, Manhattan	Wire Frame	Makers' Unio	D	•••••	
			Eng	ineers an	d Firer	nen.
		_	_			
238	Albany	National A	ngineers (Eccen leociation of St	stric, 110a 1 ationary Ru	10using	and Stationary).
239	"		•		B	No. 9
		ŀ				
240	Amsterdam	Internation	al Union of Ste	am Engine	ers No. 4	6
241	Auburn	National A	sociation of St	ationary Er	gineers	No. 5
242 243	Binghamton Buffale		ī			12
		}				
244 245						7
246	4	Internation	al Union of Ste	am Engine	era No. 8	No. 50 32
247	Elmira	National A	sociation of St	ationary Er	gineers	No. 19
248 249	Hudson		-	=		51
250	Jamestown		•	-		36
251	Little Falls	! :				6
252 258	Lock post	-		-		80 49
				_		
254	Mount Vernon	:	:			22 45
255 256	Newatk	•	•	•		45 18
257	New York, Bronx			# 		47
258 259	Brooklyn	Mocontric A	ssociation of E	ngineers N	0. Z, L 8.	A. No. 1205, K. of L 8623 No. 8
26U		National A	sociation of St	ationary En	gineers	No. 8
261			<b>4</b>	•	•	27 81
262 268	~ · · · · · · · · · · · · · · · · · · ·	-				89
264		•				41
265 <b>266</b>		:	-	-		48
267	" Manhattan	Amalgamat	ed Ass'n of Ec	entric & Si	ationary	Engineers No. 20
268		German VI	_	•		ation of S. E. No 29
			a Rates of	wages at e	and of Ju	ine. s Wages and hour

Rates of Wages and Hours of Labor, Sept. 30, 1901.

			RAT	TES OF WAGES.	Aver-	Hou	rs of I	ABOR.	
Occuj	pation,	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	15
AND SHI	PBUILDII	7G-	Continue	d.	•	•	•		_
				1	1	l	1	]	I
detal polishe	ETB	M	Piecework	\$2 50 a day (aver )	<b>#2</b> 50		١.		١,
<b>4</b> -	•••••		Day	8 00. 2 15-2 50. 4 2 00-8 50.	8 00			48	1
-				2 15-2 50	2 36	10 10	5 10	56 60 59 60	
•	***************************************	•	-	1 50-8 50	2 21	10	10	63	
•		-	Piecework	2 50-8 00 (aver.)	2 88	101	9	80	H
•	••••		Day Piecework	2 25-2 50. 2 50-2 84 (aver.)	2 44	10	10	60	13
		=	Piecework	2 50-2 84 (aver.)	2 51	10	9 5	50 59	13
TASS WOTKER	'8 X'8	-	Day Piecework			10 10	! ?	59	1
recut borrene				2 08 a day (aver )	2 08	10	1 :	5.0	13
•				4 170	1 200	l 11	5	5F 59 60	
•		•				10	5	55	1:
•	•••••		· •	250 * *	9 50		7	52	H
	***********	-	Day	2 25-2 50	3 22	10		59	! :
pprenuces.	••••	-	•	1 00	)	l			Г
nrgical instr	ument makers	•	•	2 00-8 00	2 47	10		59	1
atch case j	ointers	•	Week	12 00-25 00	2 55	10		85	
Vire frame m	akers	•	<b>  .</b>	9 00	1 50	<b>!</b>	:		١,
		7		7 00	1 169	_			
tationary or	gineers	M	Wk, & mo.						١,
- 4	•••••	•	Mouth	75 00	12				١.
	ŀ		Week Day			10	10	<b>60</b> –70	1
		•	Week	9 00 (aver.)	1 50	101-12	81-12	60-72	٠
	•••••;		Day	2 00-4 00	2 47	101	9	60	
"				1					
	••••	*	Month	<b>1</b> 40 00-120 00	2 26	10	10	60-70	1 :
			Month	100 00-150 00	2 26				1
46 46 46	•••••	•	Week	100 00-120 00 100 00-150 00 12 50-18 00	2 26 3 15	10	10	60	:
olating eng	ineers		Week	1 75	2 26 3 15 8 00 2 30	10 8-10	10 8–10	60 48-60	
olating engi	ineers		4	40 00-120 00	2 26 3 15 3 00 2 39 2 58	10 8-10 10	10 8–10 10	60 48-60 70	
oisting engiationary en	ineers			1 60-5 00 2 25-3 50	2 39 2 58 2 00	8-10 10 10 10	10 8–10 10 10 12	60 48-60 70 60 84	
oisting eng	ineers	6 6 6 6	Week	1 60-5 00 2 25-3 50	2 39 2 58 2 00	10 8-10 10 10 12 10‡	10 8–10 10 10 12	48-60 70 60 84	
oisting engiationary en	ineers	# # # # # # # # # # # # # # # # # # #		1 60-5 00	2 39 2 58 2 00 2 00 2 50	10 8-10 10 10 12 101	10 8-10 10 10 12 9	60 48-60 70 60 84 60 60	
olating engiationary en	ineersgineers	# # # # # # # # # # # # # # # # # # #	Week	1 60-5 00	2 39 2 58 2 00 2 00 2 50	10 8-10 10 10 12 10 10 10-12	10 8-10 10 12 9 10 10-12	60 48-60 70 60 84 60 60-84	
olating eng sationary or s	ineersgineers	# # # # # # # # # # # # # # # # # # #	Week	1 60-5 00	2 39 2 58 2 00 2 00 2 50 1 70 1 78	10 8-10 10 10 12 10 10 10-12 13	10 8-10 10 10 12 9 10 10-12	60 48-60 70 60 84 60 60 60-84 72	
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tationary on	ineersgineers		Week Day	1 60-5 00. 2 25-3 50. 2 00. 12 00. 2 50. 1 50-2 00. 10 00-13 00. 12 00-21 00. 100 00-125 00. 2 00-3 00. 2 00-3 00. 2 00-8 00. 3 50. 3 00-8 00. 1 8 00-28 00. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 60.	2 39 2 58 2 50 2 50 1 70 1 78 2 29 2 61 2 88 1 64 2 25 2 50 3 50 3 60 3 47 3 50 8 50	10 8-10 10 10 10 10 10 10 10 10 10 12 12 12 10 10 12 10 12 8-12 8-12 d d d d	10 8-10 10 10 12 9 10-12 10-12 10-12 8 10-12 8-12 4 10-13 8-12	60 48-60 70 60 84 60 60 60-84 60-72 60-72 60-84 84 84 60-84 84-84 84	
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ngineers	gineers		Week Day	1 60-5 00. 2 25-3 50. 2 00. 12 00. 2 50. 1 50-2 00. 10 00-13 00. 12 00-21 00. 100 00-125 00. 2 00-3 00. 2 00-3 00. 2 00-3 00. 3 50. 3 00-8 00. 3 50. 3 00-8 00. 3 50. 3 00-8 00. 3 50. 3 00-8 00.	2 38 2 58 2 50 2 50 2 50 1 70 1 78 2 2 51 2 2 51 2 2 50 3 50 3 50 3 50 3 50 3 50 3 50 3 50 3	10 8-10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 8-10 10 10 12 9 10-12 13 10-12 10-12 8 10-12 8-12 4 10-12 8-12 4 10-12 8-12 8-12	60 48-60 70 60 84 60-84 60-72 60-72 60-72 48-84 60-72 48-84 60-72	

					NIZATION.		
				111. M	ETALS, MACHINERY		
	1	1	Engineers a	nd Firemer	-Continued.		
269	New York, Manhattan .	Engineers (Eccentric, Hod Hoisting and Stationary)—Continued German Practical Engineers' Society					
270		. National Assoc	dation of Stati	onary Engine	ers No. 1		
271 272					7 23		
278		1 4	٠.	•	21		
274		.  .	•	•	25		
275 276		Safety Associa	tion Steem En	oineers T. A	1943, K. of L		
2.0	•••	1		_			
277	•	. United Engine	ers No. 1		***************************************		
278	• •	. Portab	le Hoisting En	gineers			
279	Queens	National Assoc	iation of Stati	onary Engine	ers No. 15		
280 281	1 2			ī	42 55		
282	Niagara Falls	•	•	•	87		
		1 -	_		-		
288 284	NorwichOlean	·  •	=	ā	52		
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285	Parabbassala.	1 -	_		10		
286 286	Poughkeepsie		-	•	10		
287		.  *			14		
288 2×9	Rome				sers No. 71		
290	Syraouse	International A	Association of	Steam Engine	ers No. 82 ers No. 11		
291	4	. National Assoc	d <b>ation o</b> f Statu	onary Engine	ers No. 84		
<b>29</b> 2	Tonawanda	·  -	•	_	26		
293	Troy	.  •		•	18		
294 295	V/44	·  :		:	20		
293 296	UticaYonkers		•	•	11		
		1	_				
297	Albany	. Marine Engine	ers Beneficial	gineers (Mar Association l	ine). Vo. 80		
298	Buffalo		•	=	1		
299	Kingston	·  💃	•	-	57		
801	New York, Manhattan. Tonawanda	Licensed Tugm	en's Protestiv	e Association	83 (consolidated) No. 7		
!	1		Meamon /	Socentric and	Station are)		
302	Buffalo	International B	rotherhood of	Stationary Fi	remen No. 11		
803	New York, Manhattan.		- 4	-	6 56		
804 845	Nisgara Falls	.1 -	-	•	# 84 # 87		
806	Syracuse	•	•		• 17		
307 308	Buffalo	Marine Fireme Tug Firemen a	p, o, Oilers and ' nd Linemen's	iremen (Mari Water Tender Protectivo A	ne). Benevolent Association secciation No. 6		
- 1	1	I	1	hipbuildin	E.		
809	New York, Brooklyn	Dry Dock Emp	Dr	y Dock Emplo	_		
	Buffalo			Holders On.			

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	Ноп	rs of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Wook- ly.	Ne
AND SHIPBUILDII	7G-	Continue	d.		1	1		1
Engineers	Ä	Week	\$14 00 8 75	<b>} 82 48</b>	12	12	72	26
Stationary engineers	:	Month	75 00-120 00	8 14	102	_ 66	70	
Engineers Stationary engineers	•	Month	8 00 60 00-150 00	8 00 2 85	10-12 12	7-12 12	<b>67</b> –84 72	
Engineers	:	Day	4 00 average	4 00 8 80	4	đ	d 60-70	27
Stationary engineers Engineers		Week	8 00-5 00 20 00	2 98	10 12	10 12	72-84	
Portuble engineers		Day	3 60	3 8 37	8	8	48	
Engineers on lighters Browery engineers	-	Week Day	18 00 3 50	}	- 1			1
Stationary engineers	*	W 66E	15 00-18 00	3 81	10-12	9-12	59-84	
Portable engineers	*	Day	4 50 8 00 average	4 50 3 00	10-12	4-8 10-12	44-48 60-81	27
Stationary engineers	*	*	3 00 average	8 00	12	12	72	
<b>"</b>	:	¥	8 00	8 00	12	12	72	28
		Day	100 00	2 96	10	10	60-70	
<u>.</u>	-		2 00 average	2 00	10	10	60	28
	_	Month Week	60 00-90 00 12 00	\$ 1 98	12	12	84	28
_		Day	1 50	5				
•••••	-	Week	2 00. 18 00-14 00.	2 00	10 11	9 011	59 <b>468</b> –77	28 28
<u> </u>	*	Day	2 00	2 00	•11	611	ø 66-77	28
*	44		2 00 average	2 00 2 00	12 101	12 9	72 60	29 28
•	**	Week	2 00 average 12 00-25 00	2 55	12	12	72-81	29
	*	Day	3 50-3 75	2 57	đ	d	đ	29
• • • • • • • • • • • • • • • • • • • •		Month Day	90 00	2 80	10-12	10-12	60-84	29
<u></u>		# · · · · · ·	2 00-3 00	2 50	10	10	60-70	29
- ::···	-	Month Day	75 00 average 2 50 average	2 50 2 50	10 10	10, 10	<b>60</b> -70 60	29 29
•	•	4	2 25-6 00	2 48	10	5	55	29
Steamboat engineers	•	Month	75 00	} 2 65	•		•	29
Marine engineers		Day	2 50	,			•	29
	**	•   • • • • • • • • • • • • • • •	65 00	2 17 2 75		*.		29
Fug puots	-	Day	2 75 8 00-4 50	2 75	đ	d	đ	80
Marine engineers Machinists	*	-	8 0u-1 00 2 25	8 22	12-14	12-14	84-98	30
			1 75-2 25	1 94	8_10_12	8_10_19	56-70-84	80
Stationary firemen Firemen, coal passers, ollers		•	2 00-2 50	2 87	d	d l	d	30
Stationary firemen	-	4	2 00	2 00 2 00	8-12	10 8–12	65 <b>56-8</b> 4	30 30
4	-	•	2 00 2 00	2 00	ii	12	84	80
Firemen, oilers, watert'nd'rs		Month	45 00 f	<i>f</i> 1 50	12	12	73-84	80
Firemen and linemen		*	50 00 /	3 /1 668	• -			80
		Day	50 00 f	37				
Ory dock employees	•	•	2 38	2 88	9	8	<b>58–6</b> 2	80
Holders on	•		2 07	} 1 72			84	81
Apprentices	-	· · · · · · · · · · · · · · · · · · ·	1 37	•	. •	•	01	• • • • • • • • • • • • • • • • • • •
Hours not reported.	Avera	A / Wit	h board. * Irregula	P.				

=	ble X.—Continued.		****							
No.	Lecality.		TRADE A	ND ORGA	NIZATION.					
					ETALS, MACHINERY					
			-	ilding—Co						
311	Buffalo	Brotherhood of Bo	<i>Iro</i> iler Makers	n <i>Ship Buil</i> & Iron Ship	ders. Builders of America No. 277					
<b>3</b> 12	New York, Manhattan	United Trade Soci	ety of Journ	Sail Maker leymen Sail	e. Makers					
318 314 315 316 317 318	Buffalo Newburgh New York, Brooklyn Manbattan	Ship Carpenters a Ship Carpenters, J Ship Joiners and ( Shipwrights' Asso Shipwrights' L. A Manhattan Ship J	Ship Carpenters and Calkers.  ip Carpenters and Calkers Union No. 7471. A. F. of L.  ip Carpenters, Joiners and Calkers' Union No. 2243, A. F. of L.  ip Joiners and Grain Cellers' L. A. 10055, K. of L.  ipwrights' Association No. 1.  ipwrights' L. A. 514, K. of L.  anhattan Ship Joiners' Association							
319 320	Tonawanda	Shipwrights' Unio Ship Carpenters a	n No. 1 nd Calkers'	Union						
821	New York, Manhattan	Ship and Machinis	Ship and	i Machinist L. A. 1635,	s' Riggers. K. of L					
322	New York, Brooklyn	U. S. Organization	s of Journey	hip Plumbe men Ship P	ers. lumbers					
328	New York, Brooklyn	Spar and Derrick	Makers' L.	8par Maker A. 1243, K. c	e of L					
					IV. TRANS					
			Rail	roads.						
1	Albany	International Ass	Car Bi	ilders and Car Worker	Repairers. 8 No. 30					
2	Buffale	•		•	1					
3										
4	4	ä		-	5					
5	Rochester	•		•	4					
6	*	•		•	6					
	į			Carmen.						
7	Bingbamton	Brotherhood of Ra	ilroad Carm	en of Amer	ica No. 35					
8	Buffalo	International Ass	ociation of (	ar Worker	rica No. 35					
y	Elmira	Brotherhood of R	ailread Carn	ion of Ame	rica No. 53					
10	Port Jervis	•	•	•	95					
11	Buffale	Car Builders Labo	rers' Union		F. of L					
12	Albany	Car Painters' Unic	n No. 1	Car Paintee	<b>.</b>					
18	•			Conductors						
14	Binghamton	*		154						
15	Bunato		#	2						
16	Corning	•	~	176						
	East Syracuse			49						

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hov	Rs OF L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No
AND SHIPBUILDI	NG-	Conclude	d.	9 1				
Iron ship buildors	M	Day	<b>\$2</b> 5 <b>2</b>	<b>\$3</b> 52	•		. 54	81
Sail makers	-	•	8 00	8 00	•	•	51	81:
Ship carpenters	:		<b>2</b> 75	2 75 2 75	9 9–10	9-10	54 <b>54</b> –60	813 814
Grain ceilers Sbipwrights	-	: :::::	3 : 5. 3 50.	8 25 8 50	9	9 8	54 48	818 810
Ship joiners			8 50. 8 50-3 52	8 50	8-9	8-0	48-51	
House " Shipwrights Ship carpenters	-		8 62-4 00	3 8 23	8	8	48	818
Shipwrighte	-		3 50 2 25 <b>-2 50</b>	8 50	8	8	48	319
Ship carpenters	•	•	2 25 <b>-2 50</b>	2 48	9	9	54	820
Riggers	*	4	8 50	8 50	8	8	48	821
Ship plumbers	•	4	8 50	<b>8</b> 50	8	8	48	822
Spar makers	•		8 50	5 50	8	ا	48	821
PORTATION.							٠	
				1		1		
Carpenters	:	Hour	18-23 cents	} 1 <b>69</b>	•		54	]
угвега	4	*	14 cents	} 1 69	•	•	54	]
Air brake inspectors Painters		Day	14 cents	} 1 69 } 1 63	9 10	9 10	54 60	
Air brake inspectors Painters Material tenders	4	Day	14 cents	1 63	10	1	60	:
Others Air brake inspectors Painters Material tenders Car repairers		Day	14 cents	1 60 2 75	_	10 10 10	60 60	1
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers		Day	14 cents	1 60 2 75 1 56	10 10 10 104	10 10 9	60 60 60	1
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers		Day	14 cents	1 60 2 75	10 10 10	10 10	60 60	1
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen		Day	14 cents	1 63 1 60 2 75 1 56 1 67	10 10 10 104 10	10 10 9 9	60 60 60 60 59	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Orners Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Carmen Carmen it brake inspect'rs		Day	14 cents 25 0	1 63 1 60 2 75 1 56 1 67 1 46 1 70	10 10 10 10 10 10	10 10 9 9 10 10–12	60 60 60 59 70 70–84	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car builders		Day	14 cents 25 0 1 50 1 50 1 50 1 50 1 50 1 50 1 50	1 63 1 60 2 75 1 56 1 67	10 10 10 104 10	10 10 9 9	60 60 60 60 59	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Orners Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen. Carmen air brake inspect'rs Car builders.		Day	14 cents 25 cents 16 cents 17 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18 cents 18	1 63 1 60 2 75 1 56 1 67 1 46 1 70	10 10 10 10 10 10	10 10 9 9 10 10–12	60 60 60 59 70 70-84 59-77	
Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car inspectors		Day	14 cents 25 cents 1 co 1 co 1 co 1 co 1 co 1 co 1 co 1 c	1 60 2 75 1 56 1 67 1 46 1 70 2 01	10 10 10 10 10 10	10 10 9 9 10 10–12	60 60 60 59 70 70–84	
Air brake inspectors Painters Material tonders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car inspectors Air brake inspectors		Day  Month  Work Hour  Day	14 cents 25 cents 150-180-150-150-150-150-150-150-150-150-150-15	1 60 2 75 1 56 1 67 1 46 1 70 2 01	10 10 10 103 10 10 10–12 10–11	10 10 9 9 10 10–12	60 60 60 59 70 70-84 59-77	
Officers Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car builders Car builders Air brake inspectors Air brake inspectors		Day	14 cents 25 cents 1 co 1 co 1 co 1 co 1 co 1 co 1 co 1 c	1 60 2 75 1 56 1 67 1 46 1 70 2 01	10 10 10 103 10 10 10–12 10–11	10 10 9 9 10 10–12	60 60 60 59 70 70-84 59-77	10
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car builders Air brake inspectors Apprentices Laborers		Day	14 cents	1 60 2 75 1 56 1 67 1 46 1 70 2 01 1 68	10 10 10 10 10 10 10 10–12 10–11	10 10 9 9 10 10–12 9	60 60 60 59 70 70-81 59-77	100
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car builders Air brake inspectors Apprentices Laborers Car painters		Month Week Hour Day  Piecework Day	14 cents 25 0 1 2 50 1 50 1 50 1 50 1 50 1 50 1	1 60 2 75 1 50 1 67 1 46 1 70 2 201 1 68 1 50 2 00	10 10 10 101 10 10-12 10-11 10-12	10 10 9 9 10 10–12 9 10–12	60 60 60 60 59 70 70–81 59–77	100
Officers Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car builders Car builders Air brake inspect'rs Air brake inspectors Air brake inspectors Air brake inspectors Car painters Car painters		Month Week Hour Day  Piecework  Day	14 cents 25 cents 1 cents 1 cents 2 cents 1 cents 2 cents 1 cents 2 cents 1 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 cents 2 ce	1 60 2 75 1 50 1 67 1 46 1 70 2 201 1 68 1 50 2 00	10 10 10 10 10 10 10–13 10–11	10 10 9 9 10 10–12 9 10–12	60 60 60 60 59 70 70–81 59–77	100
Others Air brake inspectors. Painters Material tenders. Car repairers Freight car builders. ar workers. Builders and repairers. Carmen. Car and air brake inspect'rs Car builders.  Car inspectors Air brake inspectors Apprentices Laborers Car painters.  Car painters.  Passenger conductors. Freight Ard masters		Month.  Piecework  Day  Month  Month  Month  Month  Month  Month  Mille	14 cents 25 cents 1 50-1 80 2 50 2 50 2 50 2 50 2 50 2 50 2 50 2	1 60 2 75 1 50 1 67 1 70 2 201 1 68 1 50 2 200	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 9 9 10 10-12 9 10-12	60 60 60 59 70 70-81 59-77 60-72	100
Others Air brake inspectors Painters Material tenders Car repairers Freight car builders ar workers Builders and repairers Carmen Car and air brake inspect'rs Car builders Air brake inspectors Apprentices Laborers Car painters Passenger conductors Freight Yard masters Conductors		Month Week Hour Day  Piecework  Day  Month	14 cents 25 0 1 50 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 50 1 1 1 50 1 1 1 50 1 1 1 1	1 63 1 60 2 75 1 56 1 67 1 46 1 70 2 2 01 1 68 1 50 2 00 3 30	10 10 10 10 10-12 10-12 10-11 10-13	10 10 10 10-12 9 10-12 10 10-12	60 60 60 59 70 70-81 59-77 60-72	18
Car inspectors Air brake inspectors Apprentices Laborers Car painters		Month.  Piecework  Day  Month  Month  Month  Month  Month  Month  Mille	14 cents 25 cents 1 50-1 80 2 50 2 50 2 50 2 50 2 50 2 50 2 50 2	1 60 2 75 1 50 1 67 1 70 2 201 1 68 1 50 2 200	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 9 9 10 10-12 9 10-12	60 60 60 59 70 70-81 59-77 60-72	100

īa.	Locality.	Locality. TRADE AND ORGANIZATIO						
		<u>,</u>	<u>-</u>		IV. TRANSPORTA			
		I	Railre	oads-C	ontinued.			
			Conds	uetora(	Continued.			
18	Elmira	Order of Bailway	Conductors 1	No. 2.,				
<b>50</b>	Hornellaville	ī	÷	225.	••••••••••			
21	Middletown	•	•					
21 22 23 24 24	Middletown	:		54.				
75	Queena	-	-					
15	Norwich	•	•					
16	Ogdensburg	•	-	25				
17 28	Oneonta	-	=	45 157	•••••••			
10	Port Jervis	•	•	52.	************************			
BO	Renseelser	•	•	259.				
B 1	Rocbester		•	8.				
32	Syracuse		1					
33 34	Ution		•					
ıs.	New York Manhattan	Empire Association	Elevated	Railroa K of I	d Employees.			
<b>3</b> 5			on L. A. 6434	, K. of L Engine	era.			
15 18			on L. A. 6434	, K. of L Engine	era.			
18			on L. A. 6434	, K. of L Engine	era.			
18 · 17	AlbanyBinghamton		on L. A. 6434	, K. of L Engine	ers. No. 46			
	Albany		on L. A. 6434	, K. of L Engine	era. No. 46			
18 18 18	Alberty Binghamton		on L. A. 6434	, K. of L Engine	ers. No. 46			
18 17 18 19 10 10	Alberty Binghamton		on L. A. 6434	, K. of L Engine	611			
18 17 18 19 10 11	Albany		on L. A. 6434	, K. of L Engine	ers. No. 46			
17 18 19 10 11 12 13	Albeny		on L. A. 6434	, K. of L Engine	811			
17 18 19 10 11 12 13 14	Albeny Binghamton Buffale		on L. A. 6434	, K. of L Engine	811			
17 18 19 10 11 12 13 14	Albeny		on L. A. 6434	, K. of L Engine	811			
18 17 18 19 10 11 12 13 14 15 16	Albany		on L. A. 6434	, K. of L Engine	811			
18 17 18 19 10 11 12 13 14 15 16	Binghamton  Buffale  Corning  Dunkirk Rast Syracuse  Elmira  Hornellsville		on L. A. 6434	, K. of L Engine	872.  811.  15.  341.  828.  828.  841.  41.  434.			
18 19 10 11 12 13 14 15 16 17 18 19 50	Binghamton  Buffale  Corning  Dunkirk  Rast Syracuse  Elmira  Hornellaville  Merhanoville		on L. A. 6434	, K. of L Engine	811			
18 17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Binghamton  Buffale  Corning  Dunkirk East Syracuse  Elmira  Hornellaville Middli-town		on L. A. 6434	, K. of L Engine	811			
18 17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Binghamton  Buffale  Corning  Dunkirk East Syracuse  Elmira  Hornellaville Middl-tuwn New York, Bronx		on L. A. 6434	, K. of L Engine	811			
18 17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Binghamton  Buffale  Corning  Corning  Dunkirk  Rast Syracuse  Elmira  Hornellaville  Met hankville Middletown  New York, Bronx  Brookirn  Manbattan		on L. A. 6434	, K. of L Engine	878. 828. 882. 883. 674. 844. 844. 847. 447. 4418. 8292. 145. 449.			
18 17 18 19 10 1 12 18 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Binghamton  Buffale  Corning  Corning  Dunkirk  Rast Syracuse  Elmira  Hornellaville  Met hankville Middletown  New York, Bronx  Brookirn  Manbattan		on L. A. 6434	, K. of L Engine	872. No. 46			
18 17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Binghanton  Buffale  Corning  Dunkirk  Bast Syracuse  Elmira  Hornellaville  Methanicville  Middi-town  New York, Bronx  Brooklyn		on L. A. 6434	, K. of L Engine	878. 828. 882. 883. 544. 244. 67. 288. 41. 47. 418. 292. 145. 449. 105.			

• Irregular. d Hours

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RA7	es of Wages.	Aver-	Hou	rs of I	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	N
TION—Continued.	I	•	1	1	1	1	1	1
Conductors	Ř	Day	\$3 10-8 00 3 20	\$2 78 8 20	- 10	10	70	
Passenger conductors	:	<u> </u>	8 46	<b>a</b>	·			1
Freight	-		2 70	2 67	10-12	10-12	70-84	1
Conductors	=	Month	49 50-140 00	8 02	10-12	10-12	78-84	ı
d	-	Day Month	75 00-85 00	2 86	ļ ē			
	:	_ *	60 00-80 00 8 40.	2 45	12	12		1
Passenger conductors Freight "		Day	8 10	8 24	12	12	. 84	4
Conductors	-	Month	40 00-85 00	2 63	10-12	10-12	60-72	
	*	Day	2 00-3 75	2 74	d			1
Passenger conductors		=	8 50 2 50	} 2 97	12	12	72	
Passenger s	-	-	8 46	3 2 20	12	13	84	
Freight	=		3 46. 2 25–2 70. 3 00–3 15	3 00	12	12	72-84	1
Conductors			3 (0 (AVAT.)	3 00	•	12,	12-01	1
• •••••••••••		Mileage	70 00-90 00 mgo. (av.)	2 40 2 82	:	•••••		ı
<b>4</b>		: ::	43 00-100 00 <sup>46</sup> 75 00-105 00 <sup>46</sup>	8 14	10-12	10-12	70-84	
Car builders		Day	2 50	)				
Car painters	-		3 DU	2 50	10		59	1
Carpenters			2 60	,				
Passenger engineers	-	Mile	81 cents	7				Ι.
Freight " Switching "	-	Day	8 50	8 44			•••••	
Passenger	*	M.110	8 conts	)				Ι.
reight		Day	8 25	8 85	12	12	72-84	
Ingineers	-			8 88	10-12	10-12	70-84	
Trught engineers			4 00 8 50	]				1
Ingineers, 2d year lat year Engineers	44	4	8 00	8 50	10-00	10-12	70-84	(
let year		*	2 75 2 75-4 00	8 49	10-12	10 12	70-84	١.
• • • • • • • • • • • • • • • • • • • •		Mile	8 cents 8 cents	)				ļ
	-	!	8 oents 8 12	8 78	12	12	84	١
4	*	Day Mile	8-4 cents	4 11	12	12	72	١,
#	•	Month	100 00-110 00 3 50-4 00	8 60	•	•••••	•••••	ľ
iremen	•	Day	2 00	} 8 63	•	•••••		ŀ
bgineers	-	*	8 334	8 384	•			
Pannenger engineers		Mile	8 cents	\$ 8 85	10	10	70	١.
7ard 🐣	•	Day	34 "	5				1
ingineers		Month	85 00 average 95 00-160 00 mo.(av.)	2 831 4 14	12	12	84	
E		Day	8 60	8 60	12	12	84	
	•	: ::::::	8 50-8 60	8 00 8 58	. 10	10	60	
	er .	Mileage	2 00-11 50 day (av.)	4 60	•			1 1
	*	Day	8 50 8 50–5 15	8 50 8 55	10	10	70 <b>6</b> 3	
		*	3 00-8 85	8 59				
4		Miles	3 50	8 50 8 60	12	12 12	72–84 84	
•		Mileage Day	3 60 a day (aver) 2 00-3 75	8 13	• <sup>12</sup>			1
					•	_	-	

=	7=====			
No.	Locality.	ANIZATION.		
	<u></u>			IV. TRANSPORTA
	1	1	Railroads—Co	ntinued.
			Engineers-Co	an times a d
59	Olean	Brotherhood of Locomot	ive Engineers 1	No 845
60	Oneonta		•	58
61 62	Orwego	*	=	152
02		_	•	04
63	Renaselaer	•	•	59
64 65	Rochester		*	18
66	Schenectady			85 172
67	Syracuse	•	*	169
68	*	•	*	867
69	• ••••••	•	•	441
70	Troy	•		<b>87</b>
10	Troy	_		01
71	Utica	•	•	14
72 78	Watertown	1 2		277
18	Whitehali		-	217
	1	i	Fireme	<b>L</b>
74	Albany	Brotherhood of Locomo	tive Firemen No	D. 230
75	Binghamton	•	•	227
76	Buffalo	i •		12
77	4	•		85
	l <b>.</b>	l _	_	
78		1 -	•	101
79		• .	•	241
80			•	276
		•		
81	<b>4</b>		=	816
82		_	_	472
83	Corning	•	•	121
		_	_	
84	East Syracuse	•	•	<b>884</b>
	1	_		
85	Elmira			242
86	Elmira	•	•	463
	T		-	
87	Hornellaville	-	-	169
00	la como			524
88 89	Malone	1 -	-	74
-				
		_	=	232
90	Middletown	i -	_	436
91	New York, Bronx	•	•	863
	]			
	1			
92	Brooklyn	•	•	291
7=	1	l .		

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	es of I	ABOB.	
Occupation.	Sex.	Unit	Rates.	earn- ings per day.	On first 5 days.	On Satur- day-	Week- ly.	No
TION—Continued.				1		1	1	1
Passenger engineers	ж	Worth	\$110 00					
Freight & switch engineers	=	100 miles.	100 00	\$3 88 8 82	10 12	10 12	60-70 84	59 60
Engineers	•	Day	8 75	8 75	12	12	72	61
Road engineers Switch "	=	â	8 60 8 00	8 58	12	12	72-84	62
Engineers			8 64-4 00	3 82	10	10	70	63
4	-	Mile Month	84 cents 60 00-125 00	8 50 8 03				65
<b>6</b>	•	Day	4 00	4 00	12	12	84	66
	• :		2 00-4 00 3 26-7 82	8 25 4 58	10	10	60-70	68
Passenger engineers	•	100 miles	B 50	1	10	i .~	uuu	"
Freight engineers, 1st year			2 75	8 63	10-12	10-12	60-84	69
" 3d "	•		8 25 8 50-4 00			!	1	Ì
Engineers	•	Month	85 00	3 8 85	•			70
•		Day Month	8 25-8 50 105 00-200 00	4 26	10-12	10-12	60-84	71
*	*	Day	8 00-4 69	3 84	12	12	72-84	72
•	-	Mile	8j cents	8 47	•	•••••		73
<b>a</b>		Day	8 50	,				
Firemen	=		1 90	2 43	12	12	84	74
Yard firemen	=	Month	50 00	2 22	12	12	72-84	75
Firemen	•	Mileage	1 90-2 20 day (av.)	199	•			76
Engineers	:	Day	8 15-8 50	} 2 10	10-12	10-12	70-84	77
Firemen			2 75-4 00	}			70.04	
kiremen	~	*	1 90-2 20 8 00-8 12	3 68	10-12	10-12	70-84	78
Engineers Firemen	*		1 90-2 20	<b>2 8</b> 3	12	12	84	79
			B 25	\$ 2 11	10-12	10-12	70_84	80
Firemen		<b></b>	1 95	2 10	13	12	84	81
Engineers	•	#	8 25-8 50	3 2 54		12	0	82
Firemen	-		<b>3 40</b>	5 2 5	_			**
Passenger firemen Freight			1 75 2 10	2 03	11	11	77	83
DA166	*	*	1 80	5			· · ·	"
Engineers	-		2 75 1 90				l	
Through freight firemen	*		2 20	2 07	12	12	72-64	84
Local freight " Firemen Engineers	-	Mile	2 00	2 30	12	12	84	85
Engineers		D.y	8 00	₹ ‴	10	12	-	**
Firemen	*		8 00 1 80-2 60	3 2 28	. •			86
Engineers	4		2 75-8 60 1 75-3 12	2 15	12	12	84	87
Hostlers	4	<b>4</b>	2 25	5		i	"	
Firemen Engineers			1 50 8 50-8 71	1 50	•		·····	88
Premen	*	Month	40 00-86 80 1 75-2 00	2 85	114	u	80	89
Engineers	-	Day	1 8 00-3 60	2 64	12	12	84	90
Firemen	•	Milej	2 10-2 50 1% cents	l}	Ι -	l	-	]
Small engine firemen	-		2 cents	2 36		1	1	91
Magni E		4	27 cents	۰ م	ĺ	l		1 21
Huntlers	•	Dav	2 28	11		ı	1	1
Megul " Hostlers Firemen Hostlers	*	Day Hour	2 28 17å cents 20 cents	] } 1 81	10	10	70	92

==	=======================================			
Ho.	Locality.	T	BADE AND	ORGANIZATION.
_				
				IV. TRANSPORTA
		1	Railroad	ls—Continued.
			Fireme	n – Continued.
98	New York, Manhattan	Riorperpood of Food	motive Firen	nen No. 149
94	l		_	155
95	4 Queens	•	-	809
96	Richmond		•	<b>3</b> 39
97	Niagara Falls	•	•	<b>8</b> 62
	_			
				•
98	Norwich	•	•	216
			_	
99 100	Olean Oneonta			<b>71</b>
101	Onwego	*	•	92
102	Onwego Port Jervis	•		1
103	Rensselser		•	215
104	Rochester	•	•	99
105	Schenectady	•	•	210
106	Syranuse	"	•	120
107		•	•	213
108	_	•	4	800
109	Твоу	•	•	815
110	Utica	•	•	229
111	Watertown			
112	Whitehall	•	ā	212
			<b>.</b>	
118	Buffalo	Order of Railway Cle	Kail Trice of Amer	way Clerks.
114	Corning	***************************************	************	ica No. 12
				oitchmen.
115	Binghamton	Switchmen's Union	of North Am	erica No. 114
116 117	Buffalo		4	4
117	HOLUGUSAING	i -	-	***************************************
118	Ringhamton	Order of Pailmed To	Tel	leg <b>raph</b> er <b>s.</b> [0.82
TIA	BUTTAIO	; <b>-</b>	megraphets v	8
120	New York, Queens	•	•	44
			T	rainmen.
121	Albany	Brotherhood of Rail:	road Trainme	on No. 8
122	4	•	•	87
	}			
128	Binghamten	.•	•	<b>36</b>
	•	1		
	•	1		

<sup>\*</sup> Irregular.

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	es of Wages.	Aver-	Hou			
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
TION—Continued.	1			1	1	1		1
Engineers	м	Day	<b>\$3 00-8</b> 50	,	l			
Firemen		[	1 90-2 00	<b>62 87</b>	. 9	9	63	93
Firemen	*	4	2 50	2 00	9	9	63	94
Passenger firemen Freight			2 10-2 25 2 10	2 16	12	12	72-84	95
Firemen	*		1 75	1 75	10-12	10-12	60-84	96
Engineers, lat year			2 75 8 25	1	l			l
a 8d a	-	4	8 50	2 25	10-12	10-12	70-84	97
Passenger firemen			2 25	1	i			1
Freight and yard firemen Passenger firemen		100 miles	1 90 2 00	}	١.,			۱
Freight "			2 15	} 2 15	12	t 1	72-84	
Firemen		Month Day	55 00 (aver.) 2 12	1 97 2 12	12 12		72-84 72	
	*	Month	50 00 (aver.)	1 92	1 12	12	72-84	
The sincere		Day	2 12 4 00-5 00 a day (ay.)	2 12	•			102
Engineers	•	Mileage	4 00-5 00 a day (av.) 2 00-2 25	8 16	12	12	72	103
Engineers		Day	8 50	2 58	12	12	72-84	104
Piremen	•	Month	1 90-2 40 60 00-75 00	2 17	<b>†12</b>			1
		Day	1 90	1 90	10		70	
Passonger firemen		LOU IN LIGHT.	1 90 2 20	} 2 14	10	10	60-70	107
Through freight filomen Local Firomen	-	* ::	2 00	)			1	
Firemen		Day	2 00-2 30	2 15	10	10	70	108
Engineers	-		8 50 2 00-2 35	2 44	10-12	10-12	70-84	109
Engineers	•	Month	90 00-105 00	\$ 2 78			ŀ	110
Firemen		De=	50 00-75 00 1 60-2 00	1 98	12	12	84	
Engineers	•	Day	8 50	} 2 44	12			
Firemen	•	•	2 124	5 * **		1 12	l "	1112
Railway clorks	:	Month	48 00 (sver.) 40 00-65 00	1 60 1 93	8 <del>1</del> -11 9	81-11 9	<b>59<u>1</u>-6</b> 6 54	
Switchmen	:	Day	2 25 (AVOT.) 75 00 "	2 25 2 50	12 10-11		84 70-77	
	-	Month Day	2 09	1)	Į.			ı
Switch tenders	:	Night Month	2 16	1 90	12	12	72-84	117
m-1		i i			١			١
Telegraphers	=	Month	45 00 (aver.) 45 00 "	1 50 1 50	10		70 84	
<u></u>	-	•	00 00-10 00	1 75	12	12	84	120
***************************************	8	•	40 00	1 83	12	12	84	1
Trainmen	м	•	55 00 (aver.)	} 2 18		10-12	70-84	121
Pin pullers		<b>"</b>	65 00 4 3 00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10-13	10-13	10-84	121
Read conductors Night yard conductors	-	Day	3 00 2 46		1			1
		*	2 34	II	I			
Night brakemen	*		2 28 2 16	} 2 19	13	12	72-84	122
Road «	*		2 10	H	1			1
Others	*	<b></b>	1 50. 2 04-2 28.	Ų	l		1	1
Night switchmen Day			2 04-2 28	3 2 09	10	10	70	128
Trainmen	•		2 00	ر المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية ا	'l "	1	"	
t Average.				-	-		-	

Table X.—Continued.

=	<u> </u>			
No.	Locality.		TRADE AND	OBGANIZATION.
-	I	<u>'</u>		IV. TRANSPORTA
	1	ľ	Reilroad	s—Continued.
			Trainme	n— Contin <b>ued.</b>
124 125	Buffalo	Brotherhood of R	ailread Trainme	nn—Continued. nn No. 187
126 127	Corning	:	<b>4</b>	572 195
128	East Syracuse	:	<b>4</b>	143
129 130	Elmira	_	ā	<b>229</b>
131	Fishkill on Hudson	•	•	287
182	Hornellaville	•	•	186
183	Mochanicville	•	*	<b>81</b> 1
184	Middletown	•	*	<b>4</b>
185	Newark	•	•	<b>29</b> 1
186	New York, Bronx	•	•	197
187	" Manhattan	•	•	163
188	Queens	•	• .	517
189	* Richmond		*	540
140	Norwich	•	•	262
141 142	Olean	:		133
143 144	OswegoPiattsburg	:		<b>69</b>
145	Port Jervis	•	• .	259
146	Ravena	•	•	545
147 148 149 150	Rensselser			250
151	Schenectady		•	106
153	Syracuse		•	<b>380</b> * Irregular.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	tes of Wares.	AV		Hou	s of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	ear ing pe da	n. Za	On first 5 days.	On Satur- day.	Week- ly.	No.
TION—Continued.	,	1	1						
						1			
Trainmen	Ä	Day Mileage	\$1 60-2 00 2 25 a day (aver.).		1 80	12	12	84	124
Freight * Yardmen	2			<b> </b> }	2 30	10-12	10-12	70-84	125
Switchmen	•	Day Month	75 00 (aver.)		2 50	10-11	10-11	70-77	120
Conductors	:	Day	2 50-2 70	1	1 86	•			127
***************************************	-	4	2 10 (aver.)		3 10		12	72	128
« ········	-	Mileage	2 52 a day (aver.). 45 00 (aver.)	1	2 52 1 78			· · · · · • • • • • • • • • • • • • • •	129 180
Conductors	-	Day	8 00	7					1
Trainmen				<b>  }</b>	2 80	13	12	72	181
Flagmen		<b>4</b>	1 90	1			l '		İ
Trainmen		Month	1 80 65 00	11					
Night "	-	"	68 50		1 89	12	13	84	187
Day yardmen	-			Ш				1	
Freight conductors	=	Day	2 85	15			l		İ
Asst. yard masters Yard conductors				11					
Freight trainmen	=		2 00	11	2 08	10-11	10-11	60-66	181
Extra "	•	-		11			l	1	1
Conductors			3 10-3 40	13				_	
Trainmen	-	Month	1 80-1 90 40 00	1	1 97	10	10	70	184
Conductors	*	Day	8 00	1	2 14	11	11	77	135
Transmen		-		13		1		1	
Trainmen		=	1 95	. 15	2 05	_		56	186
Passenger conductors	-	Month	2 18-2 84 90 00	<b>b</b>	2 22	12	12	72-84	187
Freight			75 00	.11		1		1	1
Passenger trainmen	-		40.00	1}	1 80	12	12	72-84	188
Freight	:		50 00	-11			ł	ł	
Ричепдет "		- :::		15					
Freight Conductors		D	50 00	.   3	1 64	12	12	72-84	139
Trainmen		Day		18	1 96	•		. <b></b>	140
#		4	2 09 (average)	.  `	3 09	11	11	77	141
Switchmen		Day	2 00	18	2 00	19	12	84	142
Trainmen	1:	*	1 85-2 28	.1"	1 80	12	12	72	143
Trainmen.			2 00-2 124	18	3 24	10	10	60	144
Conductors		Month	71 00	15	1 84	•		Ì	14
Trainmen. Yard masters		Day Month	1 60-2 00	'Ι} _					
" conductors.			78 00	П.			۔۔ ا		١
>witch tenders	-				2 18	12	12	84	140
Road men	:	Day	1 2 10	11			]		
***********		4	4 44	:	2 03 1 85		12	72-84	147
Yard conductors	:	*			† -	•			146
Yard brakemen	-	Month		{	2 24	11	11	77	150
Trainmen	-	•	75 00						
	-	Day Mile	2 cents	. 15	2 24	l	10-12	70-84	151
4	•	Month	57 00 (average)	1	1 90	l •	I <b></b>	l <b></b>	152
<sup>†</sup> Wages not reported.									

No.	Locality.		TRADE	AND ORGAN	IZATION.	
		<u> </u>				RANSPORTA
				ilroads - Cont	_	
153	Ттоу	Brotherhood	of Railroad Tr	rainmen – Conti rainmen No. 90	)	•••••
154	Utica	•	4	<b>4</b> 164		•••••
155	Walton	•	•		j	
156	Whitehall	•	*	<b>4</b> 290	3	•••••
			. 1	Street Railws	ys.	
157	Albany	Amalgamate	Cond d Association	fuctors, Motorm of Street Railwa	en, Ete. 15 Employee:	No. 148
158	Elmira	•	*		•	179
159	Ithaca		*			201
	Jamestown		•			188
161	New York, all boroughs .	Empire Prot	ective Associa	tion. D. A. 75. 1	K. of L	
162	Oswego	_				
163	Troy		*	•	.,	182
164	Watertown	•	•	•	•	
			C	oach Drivers,	Etc.	
165 166 167 168 169 170	New York, Brooklyn	A malgamate	rotestive Union rs' Union No. d Association Union No. 58.	1, L. A. 5021, K. 784, of Coach Drive	of L	
171 172	Albany	Livery Emp	loyees' Union	Livery Employ No. 1		• • • • • • • • • • • • • • • • • • • •
178	New York, Manhattan	Private Coac	chmen's Protec	<i>Private Coachn</i> tive Legion of (	ien. Greater New	York
			80	amen, Pilots	, Etc.	
174	New York, Manhattan	U. S. Licens		ots and Masters d Pilots' Associ		••••••
175	Buffalo	Internations	d Seamen's Un	Seamen. Non of America		•••••••
	1	1	77mm 1 m 2 m 4	Wandlens To	nekmen F	••
		1	Freight	Handlers, Tr	dekinen, E	ш.

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	rs of I	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
TION—Continued.								
TrainmenCor ductors	Ä	Month	<b>855 00-65 00</b> <b>9</b> 0 00		10-12	10–12	70-84	153
Train men	•	100 miles	46 80-70 00 1 80	2 04	10 12	10 12	60-70	154 155
Switchmen		Day Mile	1 80	)	13	12	84 72	158
Conductors Motormen Shopmen Linemen Helpers Switchmen		Hour	20 conts	1 98	10	10	70	157
Motormen	-	:	15	} 1 52	111	6-18	80	158
Others		Day Hour	2 00 15-16 cents	{ 1 63	٠			159
Conductors	:	:	18	ه ځ	10-12	10-12	70-84	160
Motormen	-	Day	1 65 1 65	} 1 <b>65</b>	111	111	801	161
Motormen	-	Hour	13-15 cents 13-15 " 20 "	1 60	11-12	11-12	77-84	162
Motormen	-		20 4	1 82	10	10	70	163
Flagmen	-	*	15 4 15 4 15 4	1 80	12	13	84	164
Cabmen	a a a	Week Day  Week	10 00	1 48 1 71 1 71 2 00 d 1 43	10-101 16 10-18 14	10-101 16 10-18 14	70-75 112 70-126 98	165 166 167 168 169 170
Coach driv. & liv. employee	=	:	10 00 10 00	1 43 1 43	12 12	12 12	84 72-61	171 172
Private coachmen	•	Month	50 00 (average)	1 66}	15	15	105	173
Pilots	•	<b>-</b>	100 0 <b>0 (av</b> erage) <i>e</i>	<b>∉8</b> 33≟	12	12	84	174
Seamen	•	Day	45 00 (average) 1 50-1 75 (average).	} e1 56	•	•••••		175
Boatmen		Month d Commi	c30 00	øl <b>00</b>	•			176

No.	Locality.	TRADE AN	ND ORGAN	IZATION.
	· · · · · · · · · · · · · · · · · · ·			IV. TRANSPORTA
1		Freight Handlers,	fruckmen,	Etc.—Continued.
		Co	al Handlers	
177 178	Albany	Coal Handlers' Protective Unio	n No. 1	· 
179	Buffalo	Coal Heavers' Union No. 10		
180.	Troy	Coal Handlers' Union No. 6580,	A. F. of L	•••••
181 182 183	Buffalo	Package Freight Handlers' Un Warehouse Freight Handlers. Harlem River Freight Handler		•••••••••••••••••••••••••••••••••••••••
184 185	Buffalo	Grain Shovelers' Union No. 10 International Association of Lo	ain Shoveler 9 ngshoremen	No. 232
186	Albany	Grain Handlers and Bag Tiers	ongshoremen Union	
187 188 189	Buffalo New York, Brooklyn	Freight Handlers' L. A. 1200, I Longshoremen's Union Protect	C. of Live Associati	ion No. 4
190	i • •	•	•	9
191	*	1 💆	•	10
192 193		1 -	:	16
194	• •		•	17
195		•	•	18
196 197	New York, Manhattan	1 2	:	1
198	- :	i -	-	8
199	" "	•	•	19
200		•	-	13
201 202			• • • • • • • • • • • • • • • • • • • •	15
202	Oguensourg	International Lougshoremen's	A 680 CIRTION	No. 202
208	Oswego	•		94
204 205 206	Buffalo	International Longshoremen's Lumber Handlers' Union No. 9 International Longshoremen's	mber Handle Association 038, A. F. of	No. 127
	Campbaig	Intelligence and Sendi officer e	ABSUCIACION	MO. #11
207 208	Troy	Lumber Handlers' Union No.	8449, A. F. L	238
209		Machinery Ho Hercules Club Machinery Hand	andler <b>s an</b> d S	Safe Movers.
210	Buffalo	Iron Ore Handlers' Local Union	re Handlers. n No. 111	•
211	Albany	Team Drivers' International U	eam Drivers. nion of Amer	rica No. 294
212	Amsterdam	æ	•	173
213 214	Auburn	•	:	11
	Binghamton	•	-	44
		•		

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	LE OF WAGES.	Aver-	Hou	rs of L	ABOR.	
Occupation.	Sex-	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No.
TION—Continued.		•		•				
Coal handlers	M	Week	\$10 00	\$1 668	10	10	60	177
Teamsters	-	<b>:</b> ::::	9 00	1 57	10	9	59	178
Coal heavers (hard coal)		Ton	4-5 cents	\$ 2 00	•			179
" (soft coal) Coal handlers	-	Week	11 00	1 831	10	10	60	
Freight handlers	•	Hour	80 cents	1 831	10	10	60	181
*	-	Day	1 50 1 75	1 50 1 75	10 10	10 <b>10</b>	60 70	182 183
Grain shovelers		1,000 bush.	2 00	1 82	•			184
scoopers	#	Hour Day	25 cents 1 50-1 664	2 10	10	10	60	185
01		-						
Shoveling in boats		aledaud 001	15 cents 25				1	
Bagging in boats	# #		60	3 63	•		•••••	186
" malt house	•	_•	60 **	J	_			
Longshoremen	~	Hour	80	2 40 8 00	8 10	8 10	48 60	187 188
<b>4</b>	*		80-451 "	8 00	10	10	60	189
*	•	• •••••	80-45† * 80-45† **	8 00 8 00	10 10	10 10	60 60	190 191
		*	80-45† *	8 00	10	10	60	192
•	•		80-45† * 80-45† **	8 00 8 00	10 10	10 10	60 60	198 194
	*	4	80-45†	8 00 8 00	_ 10	10	60	
	•	•	80-45† 80-45† **	8 00	10	10	60	196 197
	*		30-45-60; cents 80-45; cents	8 00 8 00	•		•••••	198 199
		•	80-45† 4	8 00	•			200
	-	•	80-45† ** 25 cents	8 00	10	10	60	201
•		Day	1 50	\$ 1.60	•	•••••	•••••	202
	•	*	1 50	1 50	•			203
Lumber handlers		W	50 com45				l	004
METER MANUFACTORS	•	Hour Day	50 cents	5 00 1 62	10	10	60	204 205
Machine runners			1 50	} 1 49	10	10	60	206
Lumber inspectors	•		1 75-1 85 2 00	2 00	10	10	60	207
" handlers	•	Week	9 00-11	1 76	10	9	59	208
Mach, h'dlers & safe mov'rs	•	Day	2 25	2 25	9	9	· 54	209
Ore handlers	•	Piecework	13 cents per ton	4 00	12	12	<b>7</b> 2	210
Feam drivers	:	Week Day	11 00 2 50-8 75 (av.) with	} 2 00	10	10	60	211
Team drivers	•	•	team. 1 50-2 00 (aver.)	1 83	10	10	60	212
Truckmen		Job	2 00 a day (aver.)	2 00	*			
l'esm drivers	-	Day	1 50	1 50 8 50	10	10	<b>6</b> 0	213 214
" OWNERS	4		8 50 (av.) with team	<i>a</i> au i				215

No.	Locality.	TRADE AND ORGANIZATI	ON.
	•	IV.	TRANSPORTA
1	1	Freight Handlers, Truckmen, Etc	-Continued.
		•	
2:6	Buffalo	Team Drivers - Continued. Van and Cartmen's Union No. 1	
217	M	Team Drivers' International Union of America No.	49
218		4 4	83
219	Connections	1 : :	158
220 221	Canandaigus		26 192
121	***************************************	-	194
222	Cohoes	• •	128
23	Geneva		186
24		1 :	199
25	Jamestown		144
26 27	Little Falls		17 28
28	*		55
29	Newark	• •	212
		1 _	
30	Niagara Falls		89
181 132	Olean		181
34	010811		100
33	Rochester		201
34	*		<b>301</b>
35	Syracuse	i 🚆 🖁	19
36 37	Tonawanda	1 : :	29
38	TOURWEINGE	• •	15 188.
39	Troy	•	85
40	Buffalo	Trestle Car Handlers' Union No. 138	•••••••••••
		Bookbinders.	V. PRINTING,
1	Albany	International Brotherhood of Bookbinders of North	America No. 10
3	Buffalo	•	17
8	4		103
4	New York, Manhattan	Pioneer Alliance, Blank Book Workers' L. A. 215,	B. T. & L. A
5	Rochester	International Brotherhood of Bookbinders of North	America No. 80
6	Syracuse		⊱9 68
	Utica		83
-			
9	New York, Manhattan	Bookbinders (Blank Books). International Brotherhood of Bookbinders of North	America No. 6
10	New York, Manhattan	Bookbinders (Collators, Folders, I International Brotherhood of Bookbinders of North	Sto). America No. 43
11	New York, Manhattan	Bookbinders (Edge Gilders and Ma: International Brotherhood of Bookbinders of North	rblers). America No. 11
12	New York, Manhattan	Bookhinders (Paper Rulers). International Brotherhood of Bookbinders of Norti	America No. 9

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	HOURS OF LABOR.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	N
TION—Concluded.				1		1	·	! !
ream owners	M	Day	f	,		 		2
drivers		Week Day	\$9 00-18 00 1 75	\$1 79 1 75	10 10	10 10	60 60	2 2
lack owners	=			1 1.	•			2
leam "	•	* ******	8 50 (av.) with team 8 50-4 00	1 1 991	10		59	2
drivers	*	Week	8 00 8 00-12 00		10 12–15	10 12-15	72-90	2:
4 4	•	- :::	10 00	1 00	10	10	60	2
owners	*	Day Week	4 00 (av.) with team 10 00 (average)		10 10	10 14	60 64	2 2
" OWDERS	*	Day	3 50 (av.) with team	8 50	:		<del></del> -	2:
Cruckmen	*		1 50-1 834	1 63	10	10	60	2:
* *			1 60	\$ 1 50	10	10	60	2
« owners	**		4 00 (av.) with team	1	•			2
drivers		Week	10 00	1 66g	10-12	10-12	40-78	2
" owners	*	Day	9 00-18 00 4 00 (av.) with team	1 98	10	10	60	2
drivers			1 50	1,50	10	10	60	2 2
artmen (owners)	-	Hour	50 cents (average)	1 50	10	10	60	2
coam drivers		Day	1 50 1 50-1 75	1 64	101	9	60	2
" owners			1					2
drivers	-	Week	10 00	1 661	10-13	10-12	60-72	2
loisting gang mptying " lacers		} Day	3 00	1 00	•			2
BINDING, ETC.			,		•			
Bookbinders	*	Week	15 00	12	ا . ا	1 .	l	1
tampers			15 00 18 00	2 54		•	54	
lookbinders	*	<b>"</b>	15 00-20 00	2 56			54	
	F	Day Piecework	2 50. 4 00-8 00 w'k (av.)	0 98	9	9	54	1
•	M	Week	2 051 a day (av.) 8 00-22 00	2 831 2 13	10 9	74	574	ı
4	F		4 50-6 00	0 801	9	9"	54 54	1
4	M		12 00-18 00 10 00-18 00	2 50 2 21	9,4	9 8	54 54	l
***********		••••	14 00-10 00		-10			l
inishing forwarders	•	•	21 00	,	'	<b>,</b>	ĺ	1
· · · · · · · · · · · · · · · · · · ·	*	· · · · ·	18 00	3 114	9	9	54	i
laif bound			15 00	,		I		
olders	F	Piecework	1 00-2 00 day (av.).	1 484	98	5	54	
dge gilders and marblers	M	Week	21 00	,		1		1
WW WILLIAMS MAN MINT DIGITO		Piecework	3 cents a leaf	4 05	•	•	54	
aper rulers.		Week	18 00-21 00	1		1	54	١,

=									
No.	Locality. TRADE AND ORGANIZATION.								
13	New York, Manhattan	International Brotherh	Bookbinders (Price of Book bind	V. nted Work) ers of North					
14	• •	•	•	•	77				
	New York, Manhattan	International Brotherb	Check Rook 1	ers of North A Makers.	merica No. 22				
16	Niagara Falls	Federal Lubor Union N			•••••••••••				
17	Albany	International Typograp	Composite phical Union of A	ors. North America	No. 4				
18	Amsterdam	•	•	•	274				
19	Binghamton	4	•	•	903				
20	Bu <b>ffalo</b>	44	•	44	4 (Ger. Am.)				
21	Canandalgua	•	44	**	<b>39</b> 6				
2? 23	CohoesElmira	44 46	44 66	66 64	825 19				
24 25	Glena Falla	66 66	**	44 44	96 268				
26	Hornellaville		4	44	895				
27	Jamestown	44	*	64 ·	205				
28 29	KingstonLittle Falls	44 44	64 66	64 66	322 886				
30	Lookport	46	. 44	44	67				
81	Mohawk, Herkimer and	44	4	44	448				
32	Ition. Newburgh	*	44		805				
33	New York, all boroughs.	•	, 4	*	6				
	·								
		•			•				
	1								

a For English composition; other languages 50 cents to \$1.80 per 1,000 ems

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	Hou	RS OF I	ABOR.	
Occupation.	Bex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
BINDING, ETC.—Co	ntin	ued.						
Book cutters	W		\$18 00-21 00	h				
Finishers			18 00-24 00 18 00-21 00	83 17	94-9-2	435	54	13
Machine operators		:	20 00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-8 -10	.,		
Finishers	-	<del>-</del> :::::	15 00-16 00 24 00	K I	ŀ			i
Finishers' assistants	4		18 00	8 41	۰		54	14
Coverers		*	20 00	( , , ,	•	•	31	
				,				
Book cover stampers Gold layers	F		9 00	3 00 1 50	} •	•	54	15
Check book binders			8 00-4 50	581	9	9	54	16
Vachina man	v		99 00 4					
Machine men	M		28 00 † 20 00	2 68	8-9		40.54	177
Compositors	F	Day	2 50	)	3-W	8-9	48-54	17
Machine men	M	Week	2 50 17 00†	2 50	,			
*	4		14 00					
Foremen	-	<u> </u>	15 00 14 00†	2 25	874	8}	54	18
· 4	•		12 00	)				
Machine men	-		18 00 †	} 2 68	)			
Compositors	•		16 00	)	8-9	8-9	48-54	19
	F	<u> </u>	13 50	2 25	)			
44	M	Day	14 00-18 00 2 50-3 50	2 461 2 79	8	8	48	20
44	F		2 50-3 00	2 83	}8 <b>-9</b>	8-9	48-54	
4	M	Week	9 00	1 50 1 50	<b>{ 9</b>	9	54	<b>2</b> l
11	M	"	18 00-20 00	2 43	8-9	8-9	48-54	22
Machine men	44	Day	17 00-18 00 f	2 74	8_9	8_9	48-51	23
· "	44	Day	2 25-3 00 1 80-4 50	2 10	9	9	54	24
140	" F	Week	9 00-18 00	1 95	} 9	9	51	25
44	М	Hour	12 00 20 cents	2 00 1 80	, ,	9	54	26
Machine operators	r	Day	2 00-3 00	2 00	} 8	8	48	27
Compositors	M		2 00 2 00	2 00 2 12	٠ .	9	54	
	**		2 00-8 00	2 30	919	84	54	28
и	F	Week	10 00-15 00 9 62	1 8 1	<b>}</b> 9	9	54	29
Machine operators	M	Day	Z 00#	٦ ١	•			
Foremen	44	::	2 50. 2 16#	2 26	9	9	54	30
11	44	Week	8 00-14 00	1 70	10	9	59	81
Machine operators	44	l_	9.60	,		- !		
Compositors	44	Day	2 50 2 00	2 12	9	9	54	32
Morning papers	44	1,000 ems.	DU CENTA	ĺ				
Afternoon papers	44	Day 1,000 ems.	4 50					
• • •	44	Day	4 00					
Book work	44	1,000 ems. Day	6 37-43 cents 3 00		۱ ۱		ŀ	ļ
Weekly papers, etc	44	1,000 ems.	40 cents	8 77	8_9	8_9	48-54	83
Machine operators, after-	*	Day	8 00-4 00 b 4 00	1		•••		"
poon papers	44			1	İ	l '	l	1
Machine operators, morning papers.		4	b 4 50		1	1	1	
Machine operators, weekly papers and book work.	**	<b>"</b>	3 331					
	F	'•••••	Same as for males		8-9	1 8_9	48-54	ı
b Extras \$5 per day. f	\$18 fo	r Sunday we	ork. † Night wor	k.				

Table X.-Continued.

No.	Locality. TRADE AND ORGANIZATION.							
24 35	New York, Manhattan	Bohemian Progre	Compositors—sive Typographical Organical Union of	Continued. Union North Ame	V. PRINTING			
36 37			44 44	64 66	181 (Bohemian 83 (Hebrew).			
38	4 4		44	••	261 (Italian)			
39	Niagara Fallla	<b>  "</b>	••	•	233			
40 41	Norwich	<u>.</u>	4 *	44	458 845			
42	Oneonta	"	٠ 🚜	44	135			
43	Oswego	4	u	4	445			
44	Peckskill	"	**		269			
45 46	Platt-burg Poughkeep <b>sie</b>		41 44	44 44	451 816			
47 48	Rochester		14 14	61 64	5 (Ger. Am 15			
49	Rome		**	84	44			
50	Rotterdam		44	*	292			
51	Rouses Point				403			
52	Saratoga	"	4	•	149			
53	Schenectady	<b>.</b>	•	•	167			
54	Syracuse		•	•	<b>8</b>			
55	Troy		•	•	<b>63</b> .			
56	Utica		•	•	<b>G</b>			
57	Watertown			<b>.</b>	908			

Rates of Wages and Hours of Labor, Sept. 30, 1901.

•		RAT	rs (	of Wages.	84	er-	Hou	Hours of Labor.		
Occupation.	Sex.	Unit.		Rates.	in p	78-	On first 5 days.	On Satur- day.	Week-	No
BINDING, ETC.—Co	ntin	ued.						_		•
Compositors	W.	Week	\$10 22	00 50t	. \$1	<b>G6</b>		5	50 40	1
	44		21	15	Ι.				40	1
Hand compositors	44		20 17	00†	} •	91			44	1
Job compositors	44		19	40	ı		6		40 48	1
Compositors	66	Piecework	12	00-14 00 wk. (av.)	1	82	8	8	48	1
* 40	44	Week	13	00-20 00	} 2	831	8	8	48	۱ ا
44	86	Piecework Week	13	00-15 00 wk. (av.) 00-14 00	3	_		1 [		١.
***************************************		1.000 ems.		35 cents	} 1	82	9	7	52	8
Machine operators	44	Week	18	00	<b>)</b> .		_			Ι.
Compositors	••	Piecework	13	50-16 00	<b>}</b> 2	47	9	9	54	8
		E 1606 WOLK	- ا	60 a day (average)	,					14
Machine operators	M	Week	15	00	<b>)</b>	•	•			1
Foremen	44		14	00	<b>}</b> 2	43	9	9	54	4
Compositors			12	00	١,	50	,	l		1
66	F		10	00		661	} 9	9	54	14
44	M	1.000 ema .		00 20 cents	)	-	,	l		1
Job compositors		Week	10	00	<b>}</b> 1	69	9	9	54	1 4
Compositors		Day	2	00	١,	00		I		1
**	F		2	00	2		8	9	54	1 4
14	M	Week	9	00 00-12 00		62	' 9	9	54	1
"	-		12	00-15 00	1		_			1
Machine operators	-	1,000 ems . Week	14	30 cents	} 2	10	9	9	54	1 4
ZIACUINO OPERADO E		4	12	00	1			1		1
Compositors			12	t/0-14 00	<b>^</b> 2	21	8	8	48	1 4
Machine operators	*		21	00†	7.		)	1		1
Compositors	44		14	00	₹ 2	48	8-9	8-9	48-54	į 4
* "	F	4	14	00	<b>^</b> 2	881	1	l	ł	i
**	M		10		)	664	٠	١,	54	۱,
ii	4	1,000 ems . Week	15	25 cents	} ^	003	•	į .	-	'
Foremen	-	W GOK	20	00	{ 2	55	98	5	52	1
Compositors	*		10	00	1	661	} 10	9		١.
Machine operators	F		10	00	. 1	66 j	\$ 10	"	59	:
Compositors	M		20	00† 00–18 00	≀,	29	9			١,
Apprentices	•		8	00	5 *		•	"	54	۱ '
Machine operators			21	00 f	ì		1	l	l	1
	-		18	00	> 2	84	H	ļ	1	1
Job compositors News (ad) compositors	-		12	00	1		} 9	9	54	1
News compositors	F	1,000 ems .		25 cents	í.	00	1	i	ł	
Compositors	*	Week		00	\ \{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	w	Į .	1	l	1
Newspaper compositors	M	Day Week	14	00-3 50 00	} 2	78	]	1	1	
Newspaper "	F	Day	18	00	3		8-9	. 8	48-53	1
Job •)		Week	14	00	} 2	78	IJ	ì	1	}
Compositors	Ж	<b>"</b>	16	00-23 00	} 2	97	3 8-9	8-9	48-54	1
Machine operators	*	Day	21	00	\ ~		15	""		'
Machine operators	44	Week	18	00		-		1	l	1
Machine tenders	*	•	21	00	} 2	75	10	5-9	55-59	١.
Proof readers	-		14	00-21	i i		-1	1		1
obbers		Day	14	00 17-2 83	٫ .	35	,	ł	1	1
Am honitore	F	Day	j 2	17	9	17	} 9	9	54	1
	_				٠		•	l	l	1
Electrotypers	Ä		3	00-3 00 50	3 2	26	•		54	
leipers										

No.	T and Mark		RADE AND OR	SANIFATION	
и о.	Locality.	TE	ADE AND OR	JANIZATIUN.	
				V. PR	INTING,
59	New York, Manhattan	Electrotypers' Union	Electrotypers No. 1	·Continued.	•••••••
60	Albany	Electrotypers and Ste	Electrotypers and reotypers' Union	Stereotypers.†	
61	Rochester	•	•	49	•••••
<b>62</b> <b>63</b>	Syracuse	=	•	28 46	••••••
64 65 66	Buffalo	Lithographers' Intern	Lithogram national Protective	phors. b and Benevolent Ass	o'n No. 2 1
67 68	Buffalo	Mailers' Union No. 1	Maile 1		
69	Troy	Newspaper Writers'			• • • • • • • • • • • • • • • • • • • •
70	Albany	International Photo I	<i>Photo-Eng</i> Engravers' Union	ra <b>vers</b> . No. 21	••••••
71	Buffalo	•	•	4	• • • • • • • • • • • • • • • • • • • •
72	New York, Manhattan	44	66	1	• • • • • • • • • • • • • • • • • • • •
73 74 75	Rochester	44 44	66 66 66	22 12 7	
76 <b>7</b> 7	New York, Manhattan	Plate Printers' Benev Plate Printers' Union	Plats Pri rolent and Protect n No. 5		
78	Albany	International P'ting	Pressure and A	sen. .ss'ts' Union of N. Ame	orica No. 28.
79 80	Binghamton Buffalo	1. 11	44 44	66 46	57. 27
81 82 <b>83</b>	New York, Manhattan Niagara Falis	Web Pressmen's Uni Adams, Cylinder and International P'ting	lon No. 6	ters' Association No. i as'ts' Union of N. Ame	51 rica No. 80.
84	Rochester	•	**	44	38.
85 86	Syracuse	44	44 44	•• ••	66. 58.
87	Watertown	4	**	44	93.
88 89 <b>9</b> U	Buffalo New York, Manhattan	Press Feeders and H Lithographic Press International Press	emen's Assistants telpers' Union No Feeders' Union ten and Press Fe	end Press Fooders. b. 15. ders No. 23 (Franklin	A 88'D)
91	Rochester	Presamen's Assistan	ta' Union No. 86.		
92	Syracuse	Pressmen's Assistan	ts and Feeders' (	Inion No. 33	

t See also under

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	Hou	rs of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week- ly.	No.
BINDING, ETC.—Co	ntin	ued.		_	_			
Molders	M	Day	\$1 00	h				
Builders	-		8 00	\$8 35	9	8	58	59
Battery		•	8 00	IJ	l	ļ		1
Electrotypers		Week	18 00	3 2 03	8.0	۱		
Stereotypers	•		18 00-21 00	3 5 05	⊶	8-9	48-54	60
Electrotypers		44	20 00 20 00	11	1	1		
		***	16 00	2 56	8	8	48	61
Helpers	44		12 00 8 00		ł	ł		l
Stereosypers		Day	2 75-3 50	3 09	8	8	48-56	
Electrotyp'rs & ster'typ'rs.	"	Week	12 00-15 00	2 28	8	8	48-56	63
Lithamanhana			12 00-30 00	8 17		8	53	64
Lithographers	- 44	" ::::	22 00-35 00	4 16	94	- 5	53	65
	"	*	15 00-35 00	8 41	9	8	53	66
		l			١.			۱
Mailers	1	Day	8 00-12 00	1 55 2 75	9 7	10	54 52	
				• "	1	1		"
Reporters	4	Week	8 00-25 99	2 33		ļ		69
Photo-engravers		۱	19 00_95 00	,	1		<b>\</b>	l
Apprentices	. ••	4	12 00-25 00		9	9	54	70
Photo-engravers	*	Day	25 00	8 29	84	84	51	71
44 44	e1	Week	19 00-30 00	8 97	3 9	9	54	72
11 44		4	20 00-25 00 24 00-36 00	3 75	13		54	1
" "	=	} "	14 00-20 00	1 2 77	9	Š	54	74
"	•	Day	2 50-8 00	2 80	9	9	54	75
Dieta maintana	_	Discomonly	18 00 a week (aver.)	3 00		٠,	47	76
Plate printers		Piecework	3 00 a day "	3 8 17			48	
	]	Day	8 50	3			•	1
Web pressmen	*	Week	21 00	)	i			۱
Cylinder "			15 00 12 00	2 71	8-9	` 8-9	48-54	78
Pressmen	•	Day	2 00 2 50-8 50	2 00	•	9	54	
44		Week	2 50-8 50 18 00-85 00	2 61 3 54	9		54 63	
**	-	11) AV	8 88	3 33			54	
44		Week Day	10 00	3 1 93		9	54	82
Assistants	. •	Week	2 00-8 00 7 00	3 - 5	•	•	, ,,	1
Pressmen	*	۱ "	15 00	2 50	9	9	54 54	
44	-	Day Week	11 00-20 00 7 00-10 00	3 2 01		9	54	1
Assistanta Pressmen	-	44	7 00-10 00 16 00 (average)	2 66	1		54	1
Press feeders		Day	1 00-1 664	1 40			54	
_ ''	1	Week	10 00-15 00	2 05	9	8	53	89
Press feeders		"	18 00 14 00-18 00	2 56	8-9	8-9	48-54	90
Pressuen's assistants	-	1 44	8 00-12 00	1 58	\$ 9	9	54	91
TIOSEMEN & westerwise	100	1 "						
Ass't pressmen & feeders	I Tr	" ····	6 00 4 00-12 00 6 00	1 00 1 38 1 00	8-103	1	54-60	92

	i l			
No.	Locality.	2	FRADE AND	ORGANIZATION.
		l		V. PRINTING
98	New York, Manhattan	Steel and Copper P	Steel and Copplate Engraver	per Plate Engravers. ' League of America
94	Buffalo	Stereotypers' Unio	35	reolyp <i>e</i> rs. 
95	New York, Manhattan	•	<b>a</b> 1	•••••••••••••••••••••••••••••••••••••••
96	New York, Manhattan	Type Founders U	Typ. ion No. 1	Pounders.
<b>97</b>	New York, Manhattan	Wall Paper Machin	Wall Paper ne Printers' U	Machine Printers. nion L. A. 5666, K. of L
98	New York, Manhattan	Wall Paper Print (	Wall Pap lutters' Associ	er Print Outlers. Intion of America
		-		
				v
1	New York, Manhattan	Paper Cigarette M	Oiga akera' Union .	rette Makers.
1 2	New York, Manhattan	• • •	kers' Union .	votte Hakers.
1 2		Progressive Rolled	akers' Union . Cigarette Mai	rette Makers.  kers' Union of America
1 2 3 4	Albany	• • •	akers' Union . Cigarette Mai	rette Makers.  kers' Union of America  ar Makers.  on No. 65
1 2 3 4 5		Progressive Rolled	akers' Union . Cigarette Mai	rette Makers.  kers' Union of America
4 5 6	AlbanyAmsterdamAuburn	Progressive Rolled  Cigar Makers Inte	akers' Union . Cigarette Mai	rette Makers.  kers' Union of America
6 7	AlbanyAmsterdamAuburn	Progressive Rolled  Cigar Makers Inte	akers' Union . Cigarette Mai	retts Makers.  kers' Union of America
4 5 6	AlbanyAmsterdamAuburn	Progressive Rolled  Cigar Makers Inte	akers' Union . Cigarette Mai	rette Makers.  kers' Union of America
4 5 6 7 8 9	AlbanyAmsterdamAuburn	Progressive Rolled  Cigar Makers Inte	akers' Union . Cigarette Mai	retts Makers.  kers' Union of America
4 5 6 7 8 9 10 11	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai	rette Makers.  ters' Union of America
4 5 6 7 8 9 10 11 12	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai	retts Makers.  kers' Union of America
4 5 6 7 8	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai	rette Makers.  kers' Union of America
4 5 6 7 8 9 10 11 12 18	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai rnational Uni a a a a a a	rette Makers.  ters' Union of America
45 67 8 90 11 11 12 18 14	Albany	Progressive Rolled Cigar Makers Inte	cigarette Mai	rette Makers.  ar Makers.  DI No. 66
45 67 8 90 11 11 12 18 14 15 16 17	Albany	Progressive Rolled Cigar Makers Inte	Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Ci	rette Makers.  kers' Union of America
45 67 8 910 1112 118 14 15 16 17 18	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai C	rette Makers.  kers' Union of America
45 67 8 90 11218 14 15 16 17 18 19 20	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai C	retts Makers.  kers' Union of America
45 67 8 910 11 112 118 14 15 16 17 18 19	Albany	Progressive Rolled Cigar Makers Inte	Akers' Union . Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai Cigarette Mai C	rette Makers.  kers' Union of America

<sup>\*</sup> Not reported. † Prices reported by No. 2 are all for straight hand-made cigars.

Rates of Wages and Hours of Labor, Sept. 80, 1901.

<del></del>		BAT	es of Wages.	Aver	Hou	es of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No
BINDING, ETC.—C	mclu	ded.						
Engravers	м	Week	\$39 09	<b>\$5 00</b>	•		•••••	9
Stereotypers	:	Day	8 00 2 00 1 00 4 50	} 1 98	8		48	•
Evening papers	-	#	4 50 4 50 4 00	4 84	••	8	50-68	9
Type founders	:	Week	12 00-25 00 20 00-30 00 18 00	} = 04	•	9	54	•
Machine printers	•	•	22 00	3 062	10}	9	60	9
Cutters Draughters Others	:	Day	20 00 20 00 4 00	} * 45	10-10 <u>}</u>	5-0	55-60	•
T0BA000.						•	_	
Cigarette makers	;	Piecework	1 665 day (average)	} 1 66g			84	
Rollers	Ä		1 25 per M	1 50	] 10		56	
Rollers	F		1 25 per M 60 cents per M	1 50	-			
ligar makers	Ä	:	2 25 day (average). 2 50	2 25 2 50	8 8	7-8 8	47-48 48	
#	F	:	8 00-10 00 per M	2 00	} 8	8	48	
4	M.		7 00-15 50 "	1 80	8	8	48	
#	F		1 50-2 00 day (av.). 1 50-1 664		} 8	4	44	
Clear Havana	M		12 00-17 00 per M	l)	1	1		
eed and Havana	-	-	9 00-13 00	1 881	8	8	48	
lixed scraps			9 00-12 00 4 9 50-11 50 4	1	"	1 1	40	
eed fillereed scraps	-	•	9 00-11 00 🐃	<u>ال</u> ا				
	F		Same as for males	831 1 85		8	48	
igar makers	F	44	7 00-16 00 per M 7 00-16 00	1 66	8	8	48	1
	M		1 75-2 25 aday (av.) 1 69 a day (aver.) 2 00	1 95 1 69	8	8	48 48	]
**	44		TAROS AT \$1 (#4.01)	2 00		8	48	
" "	**						90	
44	F	::	200 *	2 00	3	]		
44		 	2 00 8 00-14 00 per M 8 C0-14 00	2 00 1 35 1 35	} 8	8	48	
44	F M F M	44 44 44	2 00 8 00-14 00 per M 8 00-14 00 1 57 % day (aver.).	2 00 1 35 1 35 1 57	} 8 8	8	48	
44 44 44	F M F M	44 44 44 44 44	2 00 a 8 00-14 00 per M 8 00-14 00 a 1 57 a day (aver.) 2 34 a 2 00 a	2 00 1 35 1 35 1 57 2 34 2 00	} 8 8 8 8	8	48 48 48	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	F M F M	66 66 66 66 66	2 00	2 00 1 35 1 35 1 57 2 34 2 00 1 50	8 8 8 8 8	8	48 48 48 48	
44 44 45 46 46 47 48 48	F M F M	44 44 44 44 44	2 00	2 00 1 35 1 35 1 57 2 34 2 00 1 50 2 26	8 8 8 8 8 8	888888	48 48 48 48 48	
44 44 44 44 44 44 44 44 44 44 44 44 44	F M F M 	66 64 66 64 64 64 65 61	2 00 8 00-14 00 per M 8 C0-14 00 " 1 57 % day (aver.) 2 34 2 00 1 50 2 26 1 834 7 60-16 00 per M	2 00 1 35 1 35 1 57 2 34 2 00 1 50 2 26 1 831 2 18	8 8 8 8 8 8 8	8888888	48 48 48 48 48 48	
44 44 45 46 46 47 48 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	F M F M 	66 64 64 64 64 66 66 61	2 00 8 00-14 00 per M 8 00-14 00 " 1 57 % day (aver.) 2 34	2 00 1 35 1 35 1 57 2 34 2 00 1 50 2 26 1 83 2 18 1 50	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 8 6 5	48 48 48 48 48 46 45	
#	F M F M 	60 64 64 64 64 64 64 64 64	2 00 8 00-14 00 per M 8 C0-14 00 " 1 57 % day (aver.) 2 34 2 00 1 50 2 26 1 834 7 60-16 00 per M	2 00 1 35 1 35 1 57 2 34 2 00 1 50 2 26 1 83 2 18 1 50	8 8 8 8 8 8 8	8888888	48 48 48 48 48 48	

To.	Loc	alitg	•	TRADE AND	organization.
		<del></del>		<del></del>	VI. TOBACCO-
		1		Olgar Make	ors—Continued.
34	New York,	Brooklyn	Cigar Makers' Inte	rnational Union	No. 132
26				44	149
36	•	Manhattan	4	**	13
27		•	**	44	90
28			44	**	•
25	•	• • • • • • • • • • • • • • • • • • • •	••	••	141
20	•	•	44	44	144
<b>B</b> O	Niagara Fa	ns	44	**	429
11	Norwich	••••	"	•	125
12		*************	•	<b>4</b>	12
88	Oneonta	•••••	•	•	112
84	Qewego		•	•	480
15 16	Owego		-	:	280
17	Plattahurg			· ·	81 279.
18	Poughkeep	sie	•	•	74
9	Rochester .		•	•	5
10	Rome		•	•	210
11	Salamanca			•	<b>34</b> 6
	Baugerties				84
ŭ	Syracuse	7		•	<b>89</b>
15	l *			_	
	Troy	••••••			7
17	Watertown		•	•	194
LB	Waverly		•		265
	ı	1	_	_	
	Wellsville .	1	=	-	208
50	A lben-		Ciesa Westers' Tat	Olgar Olgar	Packers. n No. 289
~					4
11	New York,	Brooklyn	44	44	292
52 58	l ::	Manhattan	44	- 4	218 251
ũ	Syracuse		•	44	241.
-	l -	l l			
55	4.1b		Notional Walance 1	Tobacc Tobacc	o Workers. No. 24
	Albany		NETIONAL TODACCO	MOLFELS CHIOT	MU. 24
56	New York,	Manhattan	•	44	41
		i			
97	Rochester .		•	44	28
	Ution		•		69
-		1			
					VII. FOOD
1	,			Food P	reparation.
		1		Bakers and	l Confectioners.
1	Albeny		Journeymen Baker		ners' International Union No. 10

Rates of Wages and Hours of Labor, Sept. 80, 1901.

			RAT	es of Wages,	Aver-	HOURS OF LABOR.			
Occ	upation.	Sax.	Unit.	Bates.	earn- ings per day,	On first 5 days.	On Satur- day.	Week-	No
onclude	ed.		•			, /			
igar make	<b>26</b>	M K	Piecework	\$1 75 a day (aver.)	\$1.75	<b>}</b> 8		46	,
"		ľ	::	1 38 7 00-14 00 per M	. 1 48	13 8	8	48	1 -
44	***********	Ä		12 00 a week (aver.)	1 2 00			1	1 '
44	•••••••	F	44	12 00 " .	l 200	8 8	6	46	1
44		¥		1 164-2 50 day (av.) 1 164-2 50 " (av.)	1 68	} 8	· 6	46	1
44		M		8 50-16 00 per M	1 90		4.6	44.44	١,
**	••••••	F	::			8		44-46	1
**	•••••	M		1 164-2 50 day (av.) 1 164-2 50	1 64	} 8	6	46	1
44		M	<b>.</b>	8 00-16 00 per M	.1 200	8	8	48	1
	***************************************	•		2 00 a day average.	1 200	} 8	8	48	1
4	•••••	F	:	1 50 9 00-18 a wk (aver.)	1 1 50	3 8	8	48	1
•		~	•	2 00 a day (aver).	2 00	, •			1
•		F	-	300	. 1 2 00	} *	6	46	1
	••••••	Ä		2 50 " 6 00-15 00 per M	2 50 2 08	8	8	48 48	
<b>.</b> .		-	•			8		1 2	
•		•	-	B #A 17 AA 17	1 - 4	l a	7	47	1
4	••••••	:		10 00 a week (aver.).	. 166		4	44	4 :
•	••••••	7	_	1 00-2 00 a day 4	1 62 1 50	} 8	8	48	1
•		M	<b>"</b>	10 00 a week (aver.)	1 661	, 8	8	45	
	••••••		•	7 50-14 00 per M	165	8	8	48	4
-	***************************************	:		1 75 a day (aver) 18 00 a week "	1 75 2 16	8	8 5 8	45	
		-		8 00-16 00 per M	2 00		1		1
**		F	4	800-1600	. 150	3 8	8	48	
-		Ä	1 :		2 17	8 8	8		
•		-		2 25 a day (aver) 8 00–15 00 per M	2 25		_		1
*	***********	F		800-1500 "	. 203	8	7	47	1 '
:	••••••	M.		1 50-8 00 a day (av.)	2 82 1 40	8	8	44	1
•	************	M	•	2 60 *	2 00	8	6	44	3
gar packe	or <b>s</b>		**	10 00 a week (aver.)	1 66	,	١.		
		F		19 00 a week (aver. 8 00-10 00 w'k (av.	1 66 1 51	} 8	8	ł .	1
44 44	• • • • • • • • • • • • • • • • • • • •	M		2 50-4 00 day " 1 00-8 00 per M	3 75	8	8 7	41	3
••	***************************************		4	12 00-18 00 w/k (av.)	2 89	8	8		3
**				1 1 50-3 00 aday "	1 1 98	} 8	8	1	
		F	-	2 00 a day (average	2 30	15 °	1 "	· •	1
obacco we	rkers	М	Week	9 00-15 00	. 1 58	} 10	١ -	.۔	5
		F		6 00	1 00	} 10	5	5	1
utters	<b> </b>	W		15 00 18 00	•17	1)	1	I	1
elpers		**	4	10 00-12 00	.   )	} •	5	54	3
rippers		F	Piecework	l cent a pound	1 1 08	11	1	1	1
		м		15-80 cts. a gross 2 00 (average)	1)	13	ł	1	
14		F	Day Week	6 50 (average)	. 108	} 10	10	6	P
44	*********	M	*	1 6 00-12 00	1 25	12 10	۱ ,	5	
	QUORS.	j F	Piecework	1 25 a day (aver.).	.  125	13	١. ٠	1	•
או עואי	M OODS.	1		1	ſ		1	1	ı
4 b •-									
t hands			Week	15 00-18 00 10 00-15 00	- }	1		1 .	
	• • • • • • • • • • • • • • • • • • •			8 00-10 00	2 08	10-10	B-10	64	•
Ъ "				7 00	1.1				1

	Lo	cality.		TRADE AND ORGANIZATION.						
		-		• •						
				, AII.	FOOD AND					
	1			Food Preparation—Continued						
	Ametorda	_		Bakers and (lonfectioners—Continued Journeymen Bakers and Confectioners' International	Inton No. 87					
•	;	<b></b>	• • • • • • •	Southey men parers and Confectioners International	U 110H MO. 57					
8	Auburn Buffalo				179 16					
			•••••		14					
5	•	••••••	•••••	• •	160					
6	Geneva	•	•••••	• •	. 106					
7	Jamestows	· · · · · · · · · · · · · · · · · · ·	•••••	•	121					
8	Lockport . Newburgh				148 148					
10	New York	, Bronx.			. 164					
	İ	•								
11	•	Brookl	y <b>a</b>	• •	3					
12 13	:	:	••••	:	5 25					
14	•	•			163					
15	•	•	••••	Pie Bakery Employees L. A. 2322, E. of L	• • • • • • • • • • • • • • • • • • • •					
		Wanha	44a.u.	Bulkana and Confeetion and Association						
16 17	•	W W T C W		Bakers and Confectioners' Association	•••••••					
		_		Journeymen Bakers and Confectioners' International I						
18		_	••	A OUT HO MORE DEFORE THE CONTROL OF THE CONTROL OF	Jnion No. 1					
19		=	••	F Surrey mon Dakors and Contochoners International	7					
19 20 21				# 4 4	7 22 86					
19 20 21 22	•		:-	" " " " " " " " " " " " " " " " " " "	7 22 86 50					
19 20 21 22 23	•		::	" u u u u u u u u u u u u u u u u u u u	7 22 86 50 93					
19 20 21 22 23 24	•		:. ::		7 22 86 50 93					
19 20 21 22 23 24 25		6 6 6 6		Italian Bakers' Laborers' Union	7 22 86 50 93					
19 20 21 22 23 24 25 26 27	a a a s Niagara F	a a a a a	••	Italian Bakers' Laborers' Union	7					
19 20 21 22 23 24 25 26 27 28	a a a s Niagara F	a a a a a a a a a a a a a a a a a a a	•••	Italian Bakers' Laborers' Union	7					
19 20 21 22 23 24 25 26 27 28 29	Niagara Fi Oneonta Oswego Rochester	a a a a a a a a a a a a a a a a a a a		Italian Bakers' Laborers' Union	7					
19 20 21 22 22 23 24 25 26 27 28 29 30 30 31	Niagara F. Oneonta Rochester Schenectac Syracuse	alis		Italian Bakers' Laborers' Union	7					
19 20 21 22 23 24 25 26 27 28 29 30	Niagara Fi Oneonta Oswego Rochester	alis		Italian Bakers' Laborers' Union	7					
27 28 29 30	Niagara F. Oneonta Oswego Rochester Schenectac Syracuse	alis		Italian Bakers' Laborers' Union	7					
19 20 21 22 23 24 25 26 27 28 29 30 81 82	Niagara F. Oneonta	alls.		Italian Bakers' Laborers' Union	7					
19 20 21 22 23 24 25 26 27 28 29 30 81 82 83	Niagara F. Oneonta	alls		Italian Bakers' Laborers' Union	7					

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	TRE OF WAGES.	Aver-	How	s of L	ABOR.	
Occupation,	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Setur- day.	Week-	No
LIQUORS—Continue	đ.			1				
Bread baker foremen	M	Week	\$14 00					
2d hands	:		12 00 10 00	<b>82</b> 14	10	10	60	!
Cake bakers	-		12 00	l) l				
Bakera		Dem	12 00. 9 00–15 00. 8 00.	1 92	10	10	60	1
Oven hands	4	Day Hour	25 cents	2 26	10	10	60	١,
Bench hands	*	•	25 cents	5			•	Ι΄
Bakers		Day	2 50	3 2 46	10	10	60	۱,
Oven hands	•	M	2 80	5 - 50	10	10	•	'
Bakers	*		2 00-2 25	3 1 97	10	10	60	١.
st hands	-	Week	8 00-14 00 15 00	3				'
2d "	4		13 00	8 29	10	10	60	
Bakers	*		10 00-15 00	1 93	10	10	60	] (
Foremen Bakers		Day	2 50-3 50 2 00-2 50	\$ 2 22	92	12	60	١,
Helpers	*	1 4	1 60	5	••			Ι ΄
First bands	*	Week	16 00	) [		i		
Second "		i ::::	12 00 10 00	2 20	98-10	14	62-64	10
Jobbers (extras)		Dav	2 50	J		- 1		ľ
Bakers	*	Week	12 00 -16 00	} 241	10	10	60	11
Jobbers	=	Day Week	3 00	2 23	10	10	60	15
••		i *	12 00-16 00	)				
Jobbers Bakers Jobbers (extras)	*	Day	3 00 12 00-18 00	3 2 11	10	10	60	18
Jakers	-	. w eek	3 00	2 36	10	10	60	16
Bakers	u	Day	2 25	3 I		- 1		
Fruit mixers	•	4	2 30	!				١
Drivers	-		2 50 2 30	2 24	10	10	60	1!
Others	*		2 00	j	- 1	- 1		l
Bakers and confectioners	<u></u>	Week	2 00. 11 00-16 00	2 27	98-11ሌ	12-14	60-70	10
First hands	-		16 00	3 2 52	10	10	60	17
Third *		• ::::	10 00	\$	1	10	•	1
Bakers		•	12 00-18 00	2 17	10-14	10-14	60-84	18
Cake bakersBakers	-		12 00-22 00 1 50-4 00	2 49 2 84	10-14	10-14	60-84	19
*	•	Day Week	7 00-13 50	1 65	10 15	10 15	60 90	21
	*		10 00-16 00	2 16		10	00-70	22
e Pie bakers	-		12 00-18 00 18 00-25 00	2 20 2 59	98-98	12-18 10	60-72 60	23 24
Bakers and helpers	•		9 00-15 00	*1 47	ii	11	77	25
Bakers	*	·	16 00-20 00	2 93	10	10	60	2€
«	-	Day Week	1 50-2 00 9 00-18 00	1 93 2 52	10 10	10 10	60 60	27 28
*	•	·	12 00-15 00		10 04-124	12_16	60-80	
Foremen	•	•	17 00-22 00		1			29
Bakers			12 00-18 00 15 00	2 52	10	10	60	30
Second hands	*		19 00 1	} 2 06	10	10	60	81
Bakers	*	*	12 00-18 00 16 00-25 00	2 49	12	12	72	82
oremeneoond hands	-	: ::::	18 00-25 00	1 (	ł		l	
Chird "	м	•	12 00	2 18	10	10	60	88
ourth "	•		10 00	1		- 1	1	-
ifth	-		9 00	,		- 1	1	
	•	1	i i		- 1			
feat cutters and butchers.	- 1	a	<b>6</b> 1	<b>a</b> 1				- 34
feat cutters and butchers.		Day	1 50-2 00	1 75 1 92	11 101	18	68 65	34 35 36

No.	Localry. TRADE AND ORGANIZATION.						
	<u>'</u>		VII. FOOD AND				
	1	Food Preparatio	n—Continued.				
	n. <b>4.</b>		- Continued.				
87	Buffalo	Amaigamated meat Cutters and Bu	toher Workmen of N. America No. 34				
38 39	Canandaigua	• 🖫	~ 70 ~ 96				
40	Cohoea	<b>es</b>	<b>a</b> 138				
41	Hornellsville	•	89				
42	Little Falls		. 84				
43	Lockport	_	42				
44	New York, Brooklyn	Butchers' Union No. 3	•=				
45	" Manhattan	Amalgamated Meat Cuttors and Bu	tcher Workmen of N. America No. 5.				
46	, <b>.</b>	Bohemian Butchers and Bologna M Sheep Butchers' Protective Union.	akers' Union				
48	Olean	Amalgamated Meat Cutters and Bu	itcher Workmen of N. America No. 85				
49 50	Rome	•	* 95 * " 145				
51 52	Schenectady	•	# 157 <b>#</b> 30				
58	Syracuse	•	- au er 50				
54	Troy	1	* 77				
55	Utica	-	• 13				
<b>56</b> 57	*	Cooks and Pastry Cooks' Alliance Marine Cooks' Protective Associati	on No. 54				
58 59	New York, Manhattan	Cooks and Pastry Cooks' Association German Cooks' Society No. 1	On				
60	• •	New York Board of Pastry Cooks	and Hotel Bakers				
61	Buffalo	Flour and Cereal Packers and Naile	Feed Workers. ers No. 8427, A. F. of L				
62	Syracuse	Flour and Feed Workers' Union N	o. 7088, A. F. of L				
	٠.	Malt Liquors an	d Mineral Waters.				
	} <b>.</b>	Brewery	Employers.				
63	A materdam	Nat'l Un. United Brewery Workm	en of the U. S. Me. 250				
		•					
	,						
	L						
64	Binghamton	•	<b>a</b> 151				
	Dakka Warren	_	# Been 1 - 2 27 - 4				
<b>6</b> 5	Dobbs Ferry		Branch 1 of No. 1				
		•	-				
67	Elmira	• •	* 20				

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No
LIQUORS—Continue	e <b>d.</b>	1	1	1	1			1
Butchers	M	Week	\$7 00-11 00 1 50-3 50	}#1 56	10	10	60	37
Meat cutters and butchers	:	Nook Month	10 00-18 00	1 82	111	161	74	39
		Week	9 00-14 00 6 00-20 00	1 85		181-20	85- <b>9</b> 8	40
• •	-	_ • ::::	IN MO-11 MO	} 1 93	13	15	80	41
		Day Week	2 25 10 00	1 06	10	16	86	42
	-		14 00	)		l i	'	-
Butchers	:	•	9 00-10 50	1 88	11	15	70	4
Butchers	-		7 00-15 00	\$ 1.94	129	18	80	44
Skinners and helpers	•	Hour	20 cents 16 00-45 00	4 23	10-12	10-12	60-72	45
Butchers & bologna makers	-	Day	1 75-2 25	1 97	,13	17	82	46
Sheep butchers		Week	25 00 12 00 (average)	4 164 2 00	12	15	75	47
	:	*	900` " `	1 50	114	16	72	49 50
	•	•	a	ā	6	6	6	51
Butchers		Day	2 00 (average) 2 00	2 00	10 12	10	60 78	52 58
Ment offeren and presents	-	Week	9 00-12 00	1 60	114-184	14-17	72-84	54
• •	•	Day	1 00-2 00	1 48	11	18	78	56
a . L .		36	AT 40 -					
Cooks	-	Month	65 00 e	<b>62 16</b> €	†11	<b>†11</b>	77	54 57
Second	-		90 00-86 00 s	3 22	10.10	10-16	60-96	58
Cooks	-	*	60 00-250 00 60 00-266 23	3 25	10-16			59
Cooks and bakers	١.	Week Month	12 00-30 00 45 00-125 00	}	13	12	72-84	
COOKS ADG DATERS		Week	12 00-20 00	} 2 44	13	12	72-84	60
Packers and nailers			11 00-12 00 1 50-1 75	} 1 68	10-12	10-12	60-72	61
Flour and feed workers		Day	1 50-1 75 9 00-15 00	1 71	10-12	10-12	60-72	61
Coopers	:	•	18 00	1	I			
Kettlemen			16 00 15 00	!	Ī	1		
Head cellarmen	i *		15 00 14 00	2 28	10	9	59	43
Stablemen	-	4	14 00 14 00	-	l			
Cellarmen			13 00	ļ!				
Drivers		*	12 00 12 00	3	1	[ ]		
Kettlemen	*		12 00	<b>{ 1 96</b>	10	10	60	64
Washbouse men Brewery workmen		Day	11 00	2 98	10	10	60	68
Cellarmen	_	Week	16 00	3 2 48	ٔ و		54	66
Helpers			14 00	3 * **	"	•	94	-
Peddiers		1 :	14 00 12 00	)	<b> </b>			
Drivere	-	- :::	12 00	2 26	10	10	60	67
Teamsters	* 12. 1	j <b>-</b>	11 90	)		, ,	1	ı

=	<u> </u>							
No.	Locality.	Locality. TRADE AND ORGANIZATION.						
		<u> </u>		1711	FOOD AND			
	1	l Malt Lian	ors and Miner					
68	Hornellsville	Nat'l Un. United B	rewory Workmen	n of the U.S.	Branch 5 of No. 4			
		į						
69	Jamestown	•	•	• No	. 238			
		·						
		Ì						
70	Olean	•	•	•	104			
	ļ							
		}	•					
71	Utica	•	•	•	54			
72	Watertown	•			63			
73 74	Albany	Nat'l Un. United Bre	wery Employees wery Workmen o	of the U.S. No	. 129			
75 76	Canandaigua Hudaon	Brewerv Workers' U Nat'l Union United	nion L. A. 4789, 1	K. of L	176			
77	New York, Manhattan	Nat 1 Union United	Piemera Morkin	en or the U. S	31			
78			•		59			
,,,	••	_	_	_	<b>V</b>			
79	Oswego		•		200			
80 81	Syracuse		46	<b>4</b>	36 34			
	1	Breweru	Employees (Beer	Drivers and B	ottlers).			
82 83	Albany	Browery National Union Unite United Soda and Min National Union Unite	ed Brewery Work eral Water and E	rmen of the U. S Sottle Beer Wo	8. No. 88 kers Union No. 1			
\$4 \$5	Auburn	National Union Unite	d Brewery Worl	men of the U.	8. No. 86 16			
86	44		*	*	194			
87	New York, Brooklyn	•	•	•	28			
			_		•			
88			a Wass surface :		24			
		•	s New union; rat	tos mor reborçõe	l. * Not reported.			

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	TES OF WAGES.	Average	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Setur- day.	Week- ly.	No
LIQUORS—Continue	xd.			I				
First cellarmen		Week	\$16 00					
Second cellarmen	M.	W 00E	15 00			i		
Ketulemen		•	15 00					١.
Washhouse men Drivers			14 00	<b>\$2 18</b>	10	10	60	9
Apprentices		*	12 00	11			1	1
thers	:	•	10 00 16 00	ĮĮ –				ı
Collarmon	=		16 00					
at engineer	-	*	16 00	H				
:d	:		14 00	1 91	10	10	60	16
Drivers	:		18 00 18 00				-	`
Helpers and stablemen		•	10 00					1
Bot <b>tlere</b>	=		9 00	)				l
Engineers	:		18 00 16 00	]				
Firemen		•	16 00					
icad washbouse men	-	<b>"</b>	15 00	!				
Washbouse men	:	•	14 00	2 20	10	10	60	١,
Coopers Orivers			14 00 18 00	1			•	Ι.
Bottlers			12 00	11				
Orivers' helpers		*	10 00					ľ
Hainer &		•	9 00	2 19	9-10		T/ 00	١.
Brewery workmen			18 00-15 00 18 00	2 168	10	9-10 10	54-60 60	8
	1		10 001111111111111111111111111111111111			-		
_	۱ ـ	1 -	10 00 17 00	2 11	10	10	60	7
• ••••••	-	<b>-</b> ::::	12 00-15 00 12 0C-15 00	2 09	10	10	60	1
•	*	Day	2 50-8 834	8 10	10	10	60	1 7
	<b>"</b>		2 00-2 50	2 17	10	10	60	1
Brewers Drivers	-	Week	18 00 16 00	3 63	10	10	60	۱,
Helpers	•		12 00	5			•	١.
HelpersForemen	:		21 00	li l				l
Beer cellar men Beer drivers	-		18 00	l 1				ı
Ale drivers		• ::::	18 00					١.
Washhouse men	-	4	16 00	2 78	10	10	•	7
Ale brewers			15 00 15 00					l
Helpers	-		15 00					Ì
Brewery workmen	•		12 00	2 00	10	10	60	۱ :
Ale brewers			18 00	2 17	10	9	59	1 5
prewery workmen	~		13 00-18 00	2 28	10-12	10-12	60-72	١
		1_						
Beer drivers		Day	2 168-2 50	2 27	10	_ 10	60	
Beer drivers	-	Week	12 00-18 00	2 27	10	10	<b>6</b> 0	
Drivers	:		13 00-22 00	} 2 85	10	10	162	1 1
stablemen	:		10 00-12 00	المعتر	10	10	102	1 '
Drivers Bottlers	=		18 00-14 00	3 1 97	10	10	162	۱,
lelpers		*	12 00-18 00 9 00	5 - "	10			Ι,
Helpers		Day	8 00	lí i				ı
Extra drivera	1 :		2 66	2 85	10	10	60	1
Head stablemen	-	Week	16 00 15 00		20		1	1
Beer drivers	l =	Day	2 50-8 00	2 92	•			L
Stable men work two hour	_	•						•

No.	Locality.				
				VII	FOOD AND
		Mait Liquo	rs and Minera	l Waters—Co	ntinued.
		Brewery Employ	ces (Beer Driver	e and Bottlers)	- Continued.
89	Niagara Falls		•		8. No. 185
90	Rochester	**	••	44	156
91	**	44	••	44	170
92	Syracuse	•	44	44	49
93		<b>"</b>	**	•	215
94	Albany and Troy	Brewery National Union United	Employees (Engl. Brewery Work	rineers and No.	eman.) S. No. 274
			"	<u> </u>	•
95	Buffale	**		-	80
96	New York, Brooklyn	**	**	•	226
97			66 66	44	174
98		l ::	44	"	245
99	Rochester	1 "	••	••	155
	1		Browery Emplo	yess (Lager.)	
100	Albanv	Nat'l Un. United Brev	rery Workmen o	the U.S. No.	15
101 102	Auburn Buffalo		44	44 No.	Branch 1 of No. 11
102	Bunato			210.	4
100	Lockport		44	44	Branch of No. 4
109	Lockport			••	Dranch of No. 4
	ĺ				
104	Newburgh	"	44	••	Branch 2 of No. 31
105	New York, Brooklyn		4		69
106	" Manhattan		•	•	1
107		<b>!</b>			Branch 3
108	Rochester	•	-	-	74
	,				
109	Syracuse			•	11
100	Syracus	1			11
		ļ			
110	Troy		•		18
			80.1		
111	Albany	Vetional United Bres	Malist	ers. The United Sta	tee Wa 154
112	Auburn	THE STATES OF TAKEN DIE	AND WOLFOLD OF	MES CHIMEN SM	124
118	Buffalo		•	•	189
114				-	134
115	New York, Manhattan		-		221 152
	Oswego		•	•	48
	1 -	Į.			
	New York, Manhattan	When Water and T	ineral Water and	Beer Bottlers.	
118	MAN TOLY WEDDERFUD	minoter a sect and Re	er Dormous, Fr V	1. 2002, B. OI L	••••••
		Mis.	eral Water Bott	lers and Driver	<u>.</u>
119	Buffalo				
120	New York, Manhattan	Mineral Water Bottler	s and Drivers' I	Jnion	
	1	ł			

Bates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hours of Labor.			
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	N
AQUORS—Conclude	<b>.</b>		1	1	1	1	1	
oce drivers	M	Week	\$10 00-14 <b>00</b>	} a1 83	9-10	9–10	54-60	
arn bosses	=	Week	1 66§	3				
eddlersottle peddlers	4	44	16 00-17 00 14 00		١ .	١.		
arnmen	"	**	18 00	2 88	•	•	54	ï
elpers	-		13 00		l		ļ	i
eer bottlers		Day	1 25 (average)	1 25	10	10	60	
" drivers	-	Week	2 00-2 661 12 00-14 00	2 33 2 10	10 10	10 10	60 60	
		ĺ.	15 00 (aware no)	,		1	,	-
ngineersiremen			15 00 (average) 13 00 (average)	8 2 00	12	12		3
ngineers	**	44	20 00	Ĭ .	} 13	12	8	
remen		4	16 00 18 90-15 00	2 50		10-12	60-84	_
elpers	**	:	18 00	ا ا	12	12	84	1
ngineersiremen	;;		15 00-85 00 12 00-18 00	3 56 2 58	10 12	10 12	72-84	
ngineers	**	Day	3 50-5 00	8 87	8	18	56	
remen	::	Week	17 00 14 00	\$ 2 18	8	8	56	
rewery workmen		_ "	14 00-17 00	2 55	10	10	60	
ellarmen	::	Day	2 38-3 00 16 50	2 61	10	10	60	ï
ettlemen		*	16 50	2 68	10	10	60	1
ashhouse men	::	**	14 50 18 00	3		İ	1	İ
rewers		**	16 00	11		1	1	ŀ
oilarm <b>on</b> oddiers <b>and drivers</b>	"	44	16 00		9	9	54	1
ottlers			10 00	ا زا		i	ļ	1
ngineere rew <b>ery workmen</b>	**	Day	2 50 2 00	} 2 06	10	10	60	:
•		Week	16 00~18 00	2 88	10	10	60	,
	:	<b>"</b>	16 00-18 00	2 93	10	10	60	ıl i
ellarmen			18 00-15 00 15 00	2 86	9		54	1
alteters		<b>"</b>	15 00	2 36	9	8-9	53-54	Ŀ
ashhouse men		* :	18 25 18 25			••	20 00	Γ
erment-room men		4	18 00	1		1		ı
ead cellarman	-	*	18 00 16 00	2 64	84	94	57	١,
ettlemen		:	16 00	1	7	"	١ ٠٠	ľ
sabbouse men	-	-	14 00 15 00–17 00	2 56	9		54	,
-14-4		_					_	
alteters			11 00 12 00	1 57 1 71	10 10	10	70 68	
<u> </u>	*		12 00	1 71	9	Ď	· 63	i
	¥	-	12 00 15 00	1 71 2 14	11 <u>1</u>	10	76 70	
•			12 00	1 71	10	*9	68	j
			12 00	1 71	10	**	68	1
ineral water & beer b'tlers	•	Day	2 00-2 50	3 09	10	10	60	1
eddlers			2 00-3 00	} 2 81	10	10	60	١,
alesmen ottlers and drivers	:	Week	2 00-3 00	)	12	12	72	1
	1	**************************************	14 00	2 88	12	1 13	l <sup>(2</sup>	1

No.	Locality.	TRA	ADE AND O	CCUPATION	•
	1	<u> </u>		AII	L THEATERS
1	New York, Manhattan	Actors' National Protec	Actor	'8. . 645. A. F. of	L
9	· .	Hebrew Actors' Protect		•	
_	· '	200000			
8.	• •	Jewish Chorus Union			•••••
	New York, Manhattan	<u> </u>	Bill Pos	iters.	
5	New York, Manhattan	Bill Posters' Union No. 1	Ī	•••••••	
	Jew York, Manhattan	Calcium and Electro-Cal	Calcium Light cium Light O	t Operators. perators' Unio	n No. 1
2	1	American Federation of	Musicia	me. Ş	
7	A msterdam	"	Musicians No	183 b	
9	Auburn	•	-	21	•••••••••
10	Buffalo	•	•		•••••••••
11	Dunkirk	International Musical U	nion s		•••••
12 13	Dunkirk	American Federation of	Musicians N	o. 108 a	·····
14	J(11000			100	
15 16	Jamestown Lockport				
	· •		-		
17 18	Newark New York, Brooklyn	Brooklyn Musical Prote	etive Union T.	75 A 748 K of	r.
19	" Manhattan	American Federation of	Musicians No	41	
20 21	Manhattan	American Musical Mutu Musicians' Mutual Prote	otive Union	Union	
22	Niagara Falls	American Federation of	Musicians No	. 106 a	••••••
24	Olean	_			
24 25	Rochester	*	=	66	
26	Syracuse	•	•	78	
	m				
27 28	Tonawanda Troy	American Federation of	' Musicians N	o 18	
29	Utica	•	•	51	•••••••
			Stage Med	hanics.	
30 21	Albany-Cohoes-Troy Binghamton	National Alliance of The	estrical Stage .	Employees (T	cl-City)
82	Buffalo	•		<b>"</b>	
88	Newburgh	•	*	· No	D. 45
-					
84	New York, Brooklyn Manhattan			•	4
<b>3</b> 5	Manhattan	Theatrical Protective U	nion No. 1		
	•	1			

a No member regularly employed at music. S No rates or hours reported, none being regularly cases members of musicians' organizations are regularly employed at\_other trades; unless otherwise

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	es of Wages.	Aver-	Hou	s of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week- ly.	No
AND MUSIC.								
Lotors	M F		\$40 0040 00	\$40 00 40 00	:	:	:	
* 2d *	# #		86 00	} 25 41			t	
" 1st "	F		18 UU.aaraaaaaaaa	1)			+	
Chorus singers	M F	Day	1 34-1 63 1 00-1 75	8 99 7 26	} 6	8	88	
Bill posters	Ä	Week	12 50	12 50 } 10 61	8	11	51	
Calcium light operators		Perform'ee	1	600	34	6	26	
Musicians		Eng'ment.	2 50-6 00	15 00	•	•	•	
Musicians	M F	Day	2 50	15 00 15 00	3-5	8–5	18–30	
4	M F	Week	2 50	17 57 15 00		٠	•	1
4	M M&F	Engag'm't	3 00 2 00-3 00		•	•		1 1
Musicians	М 	Week	17 50 (average)			•		1 1
Musicians	F <u>M</u>	Day	2 50-3 00		*8	*	48	1
4	"	Engag'm't Day Engag'm't	2 00-6 00 8 00-6 00 5 00 15 00-35 00	27 60 30 00	. 8	. 8		1 2
	"	Week Engag'm't Day	8 00-5 00 2 00-4 00	6	·°	• •	***	2
<b>6</b>	M	•	3 00 (average)	18 00	*			2
Musicians Leaders Musicians	¥ F	Week	14 00	} 14 78	٠	•	•	2
Leaders	 M	Week	8 00-20 00	12 83	···•			2 2
«	ľ	Day	2 50 2 50	15 00 15 00	*	•	:	3
Stage mechanics Road stage mechanics Carpenters	Ä	Week	14 00-18 00 85 00 8 25	15 64 85 00	10	10	70	3
Clectriciana	-	*	2 25 2 25 2 25	13 78	•	•	•	,
lymenroperty mentage handsroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty menroperty men.	•	Week Perform'ce	11 25 1 50 75 cents	5 40	•	.	•	١,
llectricians		Day	75 cente	15 60	•	•	•	
arpenters		•	8 50 8 50 2 50	16 50	8	4	44	8

employed at music. e Earnings not reported. \*Irregular. + Seven performances per week. § In many stated rates here given are for those regularly employed at music only.

No.	Locality.	1	FRADE AND	ORGANIZA	ATION,	
36	Rochester	National Alliance o	Stage Mechan I Theatrical Sta	ric <b>s—</b> Contin	ued.	HEATERS
	Syracuse		Theatrica Costumers' Uni	s Costumers.	9	•••••
	. ·	i t				WORKING
1	New York, Manhattan	Amaigamated Wood	Box Makers d Workers' Inte	and Sawyer rnational U	rs. nion No. 12	2
2	A materdamLockport	International Breo	Broom and I m Makers' Unio	Brush Make n No. 14 21	rs.	•••••••••••
4	"			52		•••••••
5	New York, Manhattan	Brush Makers' Pro	<i>Brush</i> tective and Bene	Makers. Volent Asso	ciation	
6	New York, Brooklyn " Manhattan	United Brotherhood	Cabinet of Carpenters a	: Makers. nd Joiners (	America	No. 32 809
8	Rochester		16		*	231
9	New York, Brooklyn	Carpet Trade Assoc	Carpet Fitten dation L. A. 2396	re and Laye B, K. of L	re.	
10	Albany	Carriage and Wago	Oarriage and Workers' Inte	Wagon Work rnational U	kers. nion No. 69.	•••••
11 12	New York, Manhattan. Syracuse	" "	44 44	66 66	698 89.	······
13 14	Albany-Troy Buffalo	Coopers' Internation	Occupation of No.	<i>pers.</i> rth America		••••••
16 16	#	#				
17 18 19	Glens Falls Lockport		a a		121	••••••
20 21 22	New York, Brooklyn	Stave and Heading Coopers' L. A. 7698, Coopers' Internation	Workers' Union K. of L	No. 7440, A	. F. of L	
23		Coopers' Union No. Emerald Labor Clui	2	•••••		
	•	Coopers' Internation		rth America	No. 48	
				U AME		

Rates of Wages and Hours of Labor, Sept. 30, 1901.

			···					
		RAT	ES OF WAGES.	Aver-	Hou	es of I	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On firet 5 days.	On Satur- day.	Week- ly.	No.
AND MUSIC-Concl	luded	<b>.</b>						
Road carpenters		4 4	25 00	\$30 23	•	•	•	86
Carpenters Others		-		10 89	•	٠	٠	87
Costumers		: ::::	11 00 7 00	11 00 <b>7 0</b> 0	} %	14	60	88
AND FURNITURE	•							
				Aver. per day.				
Box makers and sawyers	M	Day	2 09-2 50	2 168	•	9	54	1
Broom makers	*	Piecework	2 25-2 60 day (av.). 2 00-2 50	2 88	10 <del>78</del>	84	60	2
Winders			1 50-2 25 **	2 01	10	10	60	8
Whisk broom makers	=	**	1 75-2 00 "					١.
Broom corn sorters	F		8 50-4 00 wk. (av.).	0 651	10	94	592	4
Brush makers	M	4	2 17-3 29 a day (av.)	2 45	•	•	•	6
Cabinet makers		Week	17 00	8 09	8	4	44	6.
Outside workers	-	Hour	50 cents		8-6	4		7
Inside "	=	Week	17 00		• <del>-•</del>	•	44-49	'
Cabinet makers	=	Day	2 00-3 00 1 75-8 00	} 2 24	9	9	54	8
Carpet fitters and layers	•	Week	18 00	3 00	9	9	54	9
Blacksmiths, blacksmiths' helpers, painters, trim- mers and wood workers.	•	Day	1 50-8 00	2 31	9	9	54	10
Carriage & wagon workers.	:	Day	1 50-2 25	1 90	9-10 101	9-10 9	54-60 60	11 12
Company			2.00	3 60		اما	53	,,,
Coopers	-	Piecework	5-25 cents per bbl.			8		13
Trimming work	44	Hour	25 cents min'm	5	9	9	54	14
Tight coopers	*	Piecework	28-40 cents	2 01	10	10	60	15
Beer barrel coopers	•	Day Piecework	2 50	2 27	9	9	54	16
Coopers		Day	2 00 a day (aver.) 2 50	2 50	9	9	54	17
Tight coopers	ı ·	Piecework	2 50 a day (aver.)	ا ہے ٰہ				
		-	2 50 a day (aver.) 2 00 "	2 87	10	10	60	19
Stave and heading workers		Hour	15 cents	1 35	9		54	20
Coopers		Day	2 25-8 00 8 50	3 029	9	8	53	21
Coopers			8 00	13	9	8	58	22
	:	4	8 50	8 50	9	9	54	23
Loose work soopers		Piecework	2 00-2 25 1 75 a day (aver.):.	} 2 00	10		59	24
Coopers	•		1 66-2 02 a day (av.)	1 81	•	. •	•	25
* Irregular. + Barnings	not ret	orted.						

<sup>\*</sup> Irregular. † Earnings not reported.

No.	Locality.	T	D ORGANIZ	ATION.		
				IX.	WOOD WORK	XING
	1	1	Coope	rs— Continued		
26	Rochester	Coopers' Internation	al Union of	North Ameri	ca No. 24	
27	_	•			68	<b>9.</b>
28	Syracuse	•			98	••••••
		i	Dash	board Makers.		
29	Buffalo	Carriage and Wagor	Workers'	International	Union No. 45	
		_	Machin	e Wood Works	T2.	
80	Albany	Amalgamated Wood	Workers' I	nternational T	Jnion of America N	o. 103
<b>3</b> l	Binghamton	Wood Millers' Asso	ciation	ntermetional T	Tnion of America N	
32 33	Buffalo	United Brotherhood	of Carpente	ers and Joiner	s of America No. 13:	2
34	*	•	- 4	•	64:	2
35	Falconer	Amalgamated Wood	Workers' I	International	Union of America N	o. 108
36	Greene		*	-	4	146
37 <b>3</b> 8	Hornellsville		-		ä	151 90
89	1 4		•	*		414
40 41	New York, Manhattan	Wood Workers' I.	of Carpente	rs and Joiners of T.	of America No. 47	D
42	Rochester	Amalgamated Wood	Workers'	international	Union of America N	o. 16
43	Schenectady				•	89
44	Syracuse		•	4	•	128
45	Troy	United Brotherhood	of Carpente	ers and Joiners	of America No. 63	B
				lat Makere.		
46	New York, Brooklyn	Mat Makers' Protec	tive Union.	• • • • • • • • • • • • • • • • • • • •		•••••
_			Millers	and Millwrigh	ite.	_
47	New York, Manhattan	United Brotherhood	of Carpente	ers and Joiners	of America No. 78	<b>5.</b>
				Modelers.		
48	New York, Manhattan	Modelers' League of	America	• • • • • • • • • • • • • • • • • • • •		
			Piano an	d Organ Wor	kers.	_
49 50	New York, Brooklyn Queens	Plane and Organ W	orkers, Tute	rnational Unio	on of America No 7	r B
~	440000	1				
:51	New York, Manhattan	Piano and Organ W	nd Organ 1	Vorkers (Actio	n Makers, Etc).	_
	Trion Torri Tennessen.	- sento ente Organ II	OPKAPA INTO			
		1				
62	New York Manhattan	Plane and O	rgan Works	rs (Bellymen,	Ply Finishers, Etc)	).
.52	New York, Manhattan	Piano and Organ W	rgan Works orkers' Inte	rs (Bellymen, rnational Unio	Ply Finishers, Etc) in of America No. 18	).
		Piano and Organ W	rgan Works orkers' Inte and Organ	ers (Bellymen, rnational Unio Workers (Cas	Fly Finishers, Etc) on of America No. 15	). 5 <b></b> .
.52 .58	New York, Manhattan New York, Manhattan	Piano and Organ W  Piano and Organ W	rgan Works orkers' Inte and Organ orkers' Inte	ers (Bellymen, rnational Unio Workers (Cas rnational Unio	Ply Finishers, Etc.) on of America No. 15 on Makers, Etc.). on of America No. 16	). 5 <b></b> .
-58	New York, Manhattan	Piano and Organ W Piano Piano and Organ W Piano and	organ Works orkers' Inte and Organ orkers' Inte Organ Wor	ers (Bellymon, rnational Unio Workers (Cas rnational Unio kers (Finisher	Ply Finishers, Etc. m of America No. 15 m Makers, Etc.). m of America No. 16 s, Regulators, Etc.).	). 3 <u>.</u> 8
		Piano and Organ W Piano Piano and Organ W Piano and	organ Works orkers' Inte and Organ orkers' Inte Organ Wor	ers (Bellymon, rnational Unio Workers (Cas rnational Unio kers (Finisher	Ply Finishers, Etc. m of America No. 15 m Makers, Etc.). m of America No. 16 s, Regulators, Etc.).	). 5 8
.58 54	New York, Manhattan	Piano and Organ W  Piano and Organ W  Piano and Organ W  Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte	rs (Bellymen, rnational Unio Workers (Cou rnational Unio kers (Finisher rnational Unio rgan Workers	Ply Finishers, Etc) m of America No. 18 m of America No. 18 m of America No. 10 s, Regulators, Etc). on of America No. 10 (Movers).	). 5 8 4
-58	New York, Manhattan	Piano and Organ W  Piano and Organ W  Piano and Organ W  Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte	rs (Bellymen, rnational Unio Workers (Cou rnational Unio kers (Finisher rnational Unio rgan Workers	Ply Finishers, Etc) m of America No. 18 m of America No. 18 m of America No. 10 s, Regulators, Etc). on of America No. 10 (Movers).	). 5 8 4
.58 54 55	New York, Manhattan New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iano and Or orkers' Inte Organ Wor	rs (Bellymen, rnational Unio Workers (Coa rnational Unio kers (Finisher rnational Unio rgan Workers rnational Unio kers (Varnish	Fly Finishers, Etc. m of America No. 1: m Makers, Etc.). m of America No. 1: s, Regulators, Etc.). m of America No. 1: (Movers). m of America No. 2: ers, Rubbers, Etc.).	). 5
.58 54	New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iano and Or orkers' Inte Organ Wor	rs (Bellymen, rnational Unio Workers (Coa rnational Unio kers (Finisher rnational Unio rgan Workers rnational Unio kers (Varnish	Fly Finishers, Etc. m of America No. 1: m Makers, Etc.). m of America No. 1: s, Regulators, Etc.). m of America No. 1: (Movers). m of America No. 2: ers, Rubbers, Etc.).	). 5
.58 54 55	New York, Manhattan New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iane and Or orkers' Inte Organ Wor orkers' Inte	rs (Bellymen, rnational Unic. Workers (Coarnational Unic. kers (Finisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers (Varnisher rnational Unic. kers	Fly Finishers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).  The Makers, Etc).	). 5
.58 54 55 56	New York, Manhattan  New York, Manhattan  New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iane and O orkers' Inte Organ Wor orkers' Inte Back an	rrs (Bellymen, rnational Unic. Workers (Castrational Unic. kers (Finisher rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (Varnish rnational Unic. kers (	Ply Finishers, Etc). In of America No. 1: Makers, Etc). In of America No. 1: Straightful (America No. 1: Movers). In of America No. 2: Movers, Etc). In of America No. 2: Movers, Etc). In of America No. 1: Movers, Etc). In of America No. 1: Movers.	8 8
.58 54 55 56	New York, Manhattan New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W	organ Works orkers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iane and O orkers' Inte Organ Wor orkers' Inte Sack ar of Carpente	rs (Bellymen, rnational Unic. Workers (Castrational Unic. kers (Finisher rnational Unic. kers (Varnishers (Varnishers and Joiners and Joiners and Joiners and Joiners	Ply Finishers, Etc). In of America No. 1: Makers, Etc). In of America No. 1: Straightful (America No. 1: Movers). In of America No. 2: Movers, Etc). In of America No. 2: Movers, Etc). In of America No. 1: Movers, Etc). In of America No. 1: Movers.	3
.58 54 55 56	New York, Manhattan  New York, Manhattan  New York, Manhattan  New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W United Brotherhood	organ Workers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iano and Or orkers' Inte Organ Wor orkers' Inte Bask ar of Carpente	rrs (Bellymen, rnational Unic. Workers (Castronal Unic. kers (Finisher rnational Unic. kers (Vernisher attional Unic. kers (Vernisher attional Unic. kers and Joiners.)	Ply Finishers, Etc). In of America No. 1: Makers, Etc). In of America No. 1: Straightful (America No. 1: Movers). In of America No. 2: Movers, Etc). In of America No. 2: Movers, Etc). In of America No. 1: Movers, Etc). In of America No. 1: Movers.	8 8
.58 54 55 56	New York, Manhattan  New York, Manhattan  New York, Manhattan  New York, Manhattan	Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W Piano and Organ W	organ Workers' Inte and Organ orkers' Inte Organ Wor orkers' Inte iano and Or orkers' Inte Organ Wor orkers' Inte Bask ar of Carpente	rs (Bellymen, rnational Unic Workers (Coarnational Unic kers (Finisher rnational Unic kers (Varnish rnational Unic kers (Varnish rnational Unic kers and Joiners (phoisterers. ion No. 45	Ply Finishers, Etc). In of America No. 1: Makers, Etc). In of America No. 1: Straightful (America No. 1: Movers). In of America No. 2: Movers, Etc). In of America No. 2: Movers, Etc). In of America No. 1: Movers, Etc). In of America No. 1: Movers.	8 8

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	TES OF WAGES.	Aver-	Hou	es of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
AND FURNITURE	-Co1	atinued.						
Tight coopers	M	Day Piecework	\$2 50	} <b>\$2</b> 31	•	8	. 53	26
Coopers	4	Day	1 50 " " 2 00-3 50	1 50 2 16g	10 10	5 9	55 59	
Dash board makers	•	•	1 50-2 50	1 74	10	10	60	29
Wood workers	•	Hour Day	18-22 cents	1 78 2 50	9 10	9 10	54 60	
Finishers	•	Hour	20 cents	2 00	10	10	60	32
		Week	12 00	2 00	9	. 9	54	33
Mill hands	-	Day	2 00-2 25 2 00	2 02	10	10	60	34
Wood workers	•	i	1	l' :	10	10	60	35
• • • • • • • • • • • • • • • • • • • •		_ ‡		.‡	d.	d .	d	36
Mill hands (furniture)	-	Day	1 00-2 00 1 25-2 00	1 59 1 52	10 10	9-10 10	<b>59–6</b> 0 <b>6</b> 0	37 38
Hardwood finishers	*		1 10-1 75	1 274	io	io	60	39
Wood workers	•	*	2 50-4 00	2 99	9	5	50	40
#	-		2 75 1 25-2 00	2 75	8-9	8-9	48-54	41
*		Week	1 25-2 00 8 50-13 50	} 1 92	10	5-9	<b>55–</b> 59	42
*	~	Day	2 25-2 50	2 34 1	101	9	60	43
*			1 75-2 (0	1 874	10	10	<b>6</b> 0	44
Mill bands	_		1 75-2 50	1 96	10	10	<b>6</b> 0	45
Mat makers	•	Piecework	11 00 a week (aver.).	1 831	9	9	54	46
Millers and millwrights	•	Day	8 00-3 50	3 37	8-9	8-9	48 -54	47
Modelers and sculptors	•	Week	27 00-55 00	5 71	8	•	44	· 48
Piano workers	"	Day Week	2 50 (average) 18 00-15 00	2 50 2 40	10 10	9	59 59	49 50
Action and key makers and hammer coverers.	**	4	10 00-18 00	2 86	10	9	59	51
Bellymen and fly fluishers.	44	"	14 00	2 381	10	s	59	52
Case makers and machine hands.	. **	*	15 00	2 50	10	9	59	58
Finishers and regulators	"	Piecework	14 00-15 00 w'k (av.)	2 412	10	9	59	54
DriversLegmen	::	Day	2 50 2 00	} 2 29	11	11	66	55
Polishers	 	Week	16 00-18 00 12 00-16 00 9 00-13 50	2 36	10	9-10	<b>59</b> _60	56
Sash and blind makers	"	Day	2 25	2 25	10	9	59	57
Upholst'ers & carpet layers Upholsterers	•	e Piecework	2 25-2 40	2 81 2 09	a°	d 9	54 d	58 59

Table X.-Continued.

Manhattan Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Rochester Roches	0.	Locality.	T	RADE AND	ORGANIZATION.	
New York, Brooklyn. Upholsterers International Union No. 32    Manhattan	_				IX. WOOD WO	RKING
New York, Brooklyn. Upholsterers International Union No. 32    Manhattan		1		Upholeter	ers—Continued.	
Rochester Brotherhood of Painters, Decorators and Paper Hangors of Amer. No. 28t    Varnishers and Polishers.	0	New York, Brooklyn	Upholaterers' Intern	ational Union	a No. 33	
Schoester   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State	1	- Mannagian			89	********
Vicia   Varnishers and Polithers.	3	Rochester	•	<b>4</b>	85	· · · · · · · · · · · · · · · · · · ·
Brotherthood of Painters, Decorators and Paper Hangers of Amer. No. 284  Buffalo	4		•	•	. 49	•••••
Burfalo	5	Rochester	Brotherhood of Pain	Varnisher ters, Decorate	s and Polishers. rs and Paper Hangers of Am	er. No. <b>23</b> 5
New York, Brobklya    Manbattan				Woo	i Carvers.	
New York, Brobklya    Manbattan	16	Buffalo	Wood Carvers' Asso	ciation		
Manhattan   Wood Carvers and Modelers' Association	17	Jamestown		•••••		••••••
Rochester   Wood Carvers' Association	18	New York, Brooklyn	• •	• • • • • • •		
Syracuse   Wood Turners	19	" Manbattan	Wood Carvers and l	Íodelers' Ass	ociation	
Syracuse   Wood Turners	'n	Rochester	Wood Carvers' Asso	ciation		
Albany	ĭ		W COLL CHILL THE	******	***************************************	••••••
Hotels and Restaurants.  Bartenders.  Albany	12	Jamestown	Amalgamated Wood	Woo Workers' In	d Turners. ternational Union of Americ	a No. 81
Hotels and Restaurants.  Bartenders.  Hotel & Restaurant Employ's Int. All. & Bartenders' Int. L. of A. No. 2 Abbany Binghamton Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significant Significan			•			
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ittle Falls	456789012	Binghamton Buffalo Corning Cortland Dunkirk Elmira Geneva Geneva Herkimer Hornellsville				19 19 19 19 19 19 11 11
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## Bartenders' Union No. 1, L. A. 1938, K, of L.    Syracuse   Waiters.   Waiters.	45678901234	Binghamton Buffalo Corning Cortland Dunkirk Elmira Geneva Gloveraville Herkimer Hornellsville Lithaca Jamestown				10 12 12 12 13 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16
9	456789012845	Binghamton Buffalo Corning Cortland Dunkirk Elmira Geneva Gloversville Herkimer Hornelisville Lithaca Jamestown Little Falls				15 17 13 16 29 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19
10   Norwich	45678901234567	Binghamton Buffalo Corning Corting Uortland Dunkirk Elmira Geneva Gloversville Herkimer Hornollsville Ithaca Jamestown Little Falls Newark	Bertanders' Tries		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14
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2   Oneida	456789012345678 9	Binghamton Buffalo Corning Cortland Dunkirk Elmira Geneva Gloversville Herkimer Hornellsville Ithaca Jamestown Little Falls Newark New York, Brooklyn	i			1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1
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5 Rochester	456789012345678 9012	Binghamton Buffalo Corning Cortiand Dunkirk Elmira Geneva Gloversville Herkimer Hornelisville Lithaca Jamestown Little Falls Newark New York, Brooklyn  "" "" "" "" "" "" "" "" "" "" "" "" "	i			12 12 12 12 12 12 12 12 12 12 12 12 12 1
	456789012345678 9013	Binghamton Buffalo Corning Cortiand Dunkirk Elmira Geneva Gloversville Herkimer Hornelisville Lithaca Jamestown Little Falls Newark New York, Brooklyn  "" "" "" "" "" "" "" "" "" "" "" "" "	i			12 12 12 12 12 12 12 12 12 12 12 12 12 1
	456789012345678 90123 4	Binghamton Buffalo Corning Corning Cortland Dunkirk Elmira Geneva Gloversville Herkimer Hornelisville Ithaca Jamestown Little Falls Newark New York, Brooklyn  ""  ""  ""  ""  Mauhattan Norwich Olean Oneida Oneonta	i		All. & Bartenders' Int. L. o.	12 12 12 12 12 12 12 12 12 12 12 12 12 1
	456789012345678 90123 4	Binghamton Binghamton Corning Cortland Dunkirk Elmira Geneva Gloverswille Herkimer Hornellsville Ithaca Jamestown Little Falls Newark New York, Brooklyn  "" Mauhattan Norwich Olean Oneonta Oswego Rochester	i		All. & Bartenders' Int. L. o.	11 11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14
Utica	456789012345678 90123 4	Binghamton Buffalo Corning Corning Cortland Dunkirk Elmira Geneva Gloversville Herkimer Hornellsville Ithaca Jamestown Little Falls Newark New York, Brooklyn	i		All. & Bartenders' Int. L. o.	12 12 12 12 12 12 12 12 12 12 12 12 12 1
Utica	456789012345678 90123 4567	Binghamton Binghamton Corning Corting Corting Corting Corting Corting Corting Coneva Gloveravitle Herkimer Hornelisville Ithaca Jamestown Little Falls Newark New York, Brocklyn	i		All. & Bartenders' Int. L. o.	12 12 12 12 12 12 12 12 12 12 12 12 12 1
Watertown	456789012345678 90123 4567	Binghamton Buffalo Corning Cortiand Dunkirk Elmira Geneva Gloversville Herkimer Hornelisville Lithaca Jamestown Little Falls Newark New York, Brooklyn  "" "" "" "" "" "" "" "" "" "" "" "" "	i		All. & Bartenders' Int. L. o.	12 12 12 12 12 12 12 12 12 12 12 12 12 1
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Rates of Wages and Hours of Labor, Sept. 30, 1901.

			RAT	<b>T</b> 8	OF WAGES.		Aver-	Hou	es of L	ABOR.	
Oo	cupation.	Sez.	Unit.		Rates.		earn- inge per day.	On first 5 days.	On Satur- day.	Week- ly.	No
AND F	UBNITURE	-Cor	icluded.		<u> </u>				·		<u>-</u>
]phol <b>ste</b> r	ers	Ä	Week	<b>\$</b> 10	00-21 00	::::	82 79	10		59 41	9
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Vood oar	7888		Day	١,	25-3 25		2 66	9		54	ا
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		-	Piecework Day	1 2	85-2 884 a day	7 (AV)	}	-	1		
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•			Week	10	00-20 00	••••	13 00 14 16	12 12	12	72 72	
•		1		9	00-14 00		10 45	12	12	72	2
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		•		10	00-15 00		10 47	10	14	64	ıl .
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artender	<b>3</b>	M	Week	9	00-15 00		9 90	12	12	84	
=	and waiters			10	00-12 00	••••	10 55	14	14	81	1
•	*************	-	"	1 10	00 (average)		12 00 10 00	12 1 <b>2</b>	15 12	75 72	
:		:		9	00-12 00		10 00	10	16	66	5
-	***************************************	=	Day	111	00 (average) 00		11 00 18 00	† 12 10	12 10	† 72 60	
•	•••••	-	Week	ı zu	UU		} 18 16	5			
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	****************		Week	10	00	1	10 00	10-10	12	72	
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84	••••••••		Week		00 (aver.) 00-15 00	••••	9 00 12 14	12 11	15 15	75 70	
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44			Week	10	00-12 00		10 07 12 00	11	15	70	1 3
44	***************************************	-	4	12	00		12 00	§ 12	13	73	
6 <i>6</i>	***************	:	44	9	00-18 00		10 79 12 00	10 <del>1</del> 10	12 10	66 60	
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No.	Locality.	.	TRADE AL	ND ORGANIZA	ATION.
	1	<u> </u>		X. RE	STAURANTS AND
	ı	1	Hotels and R	estaurants—C	ontinued.
			Wai	ter <b>s</b> —Conti <b>nus</b> d	
84 85 86	New York, Manhattan	Herbert Associ	s' Union No. 1. ation of Waiter	s' No. 11	
37	Niagara Falls	1			onders' Int. L. of A. No. 222
	_		R	etail Trade.	
28	Buffalo	Solesmen of Rel	B kery Goods' IIn	read Peddlere.	
39	Buffalo		Can	vassing Agents.	A. F. of L.
40	Amsterdam		Cler	ks and Soles <b>men</b>	•
41	Buffalo	"	11	44	212
	Canandaigua	••1	••	44	425
44	Corping		44	•	894
45	Geneva	"	44	**	272
46	Hornellsville	··  "	••	14	800
47	Jamestown	"	44	•	886
48	Little Falls	"	•	*	880
49	Lockport		44	**	146
50	Newark	"	**		149
51	Newburgh	"	66	**	203
52					342
53	New York, Brooklyn	Eastern and W	estern District	Early Closing A	secciation
54	* "	Greenpoint Cler	rks' Early Closi	ng Association.	
55	44 Manhattan	Eighth Avenue	Early Closing	Association	••••••••
56	14 11	. Retail Clerks' N	National Protect	tive Association	No. 97
57	"		44	44	No. 97
58	Niagara Falls	••!	•	••	280
59	Oneida		44	44	105
60	Unwego	••1	44	66 64	132
61	Rochester	••	-		447
62 68	Seneca Falls	••	44 44 .	<b>4</b>	48 243
	*		44	44	
<b>64</b> <b>6</b> 5	Tonawanda	••	<del></del>		489 36
66	Watertown	::	4	**	109
67	New York, Brooklyn	Furniture and	Furniture and	i Carpet Store E ces' Association	mployees.
68	Buffalo	Ice Cream Pedd		Salesmen and D 8285, A. F. of 1	

<sup>\*</sup> Hours not reported. + Irregular.

Rates of Wages and Hours of Labor, Sept. 80, 1901.

		RAT	ibs of Wages.	Aver-	Hou	rs of I	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week-	No
BETAIL TRADE	Conti	nued.	l .	 I	!	•	·	1
Waiters	. M	Week Day	\$4 00–17 50 2 00	\$8 50 14 00	10	10	70	3 3
**		Week	8 00	2 10 70	12	12	81	3
Extra waiters	:	Day	2 50 2 50 (aver.)	15 00	10-12	10-12	60-72	3
Bread, cake & pie peddler		Week	12 00–18 00	13 11	10	13	62	8
Canvassing agents of house hold goods.	. •	Commis'n.	***************************************	15 00	+	1	+	
Clerks		Week	7 00-25 00	9 80	98	13	61	4
44			8 00-40 00 10 00.	15 57 10 00	10	13 13	57	4
44	. •	Day	1 50-2 50	10 00	10	16	68 64	4
44 .		Week	8 00-30 00 10 00-12 00	10 <b>83)</b> 10 <b>6</b> 0	10	15 15	65 75	4
44			8 00-18 00	10 67	12			
	F		5 00-10 00	7 67	<b>}</b> 11	13	55	4
Clothing clerks			12 00 11 00	1	h .			
Dry goods "	:	**	9 00	10 47	9.75	12	601	4
Procery 4	F		8 50 5 00-8 00.	J 5 15	710		00	•
Cierks	M		6 00-15 00	9 18	} 10	15	65	
44	F M	"	5 00-8 00 5 00-18 00	6 40 9 83	3			
	F	"	4 00-9 00	6 24	} 9-9 <u>1</u>	12–18	58	4
**	F	**	9 00 (average) 4 00 "	9 00	} 15	. 15	90	5
4	. M		5 00-20 00	12 554	}	14	67	5
Frocers' & butchers' clerks	F	Day	5 00	5 0J 10 50	10	16	76	5
Stocers & Ducchers Clerks		Week	1 75 9 00-18 00	14 47	12	15	70	5
•	F		5 (10-15 00	7 38	<b>}</b> 11	15	70	0
	. M F		10 00-30 00 5 00-10 <b>0</b> 0	16 60 6 33½	{ 11	15	70	5
"	. м		14 00	14 Ou	<b>§</b> 10	15	65	5
Clothing clerks	F		6 00 15 00–30 00	6 00 16 15	9-12	9-12		5
lerks		:	7 00-15 00	10 30		•	• •	5
"	F		10 00-20 00 5 00-10 00	13 k9 6 66}	`{\10 <u>-</u> 11	10	60-65	5
44	. М		8 00 (average)	8 00	103	13	66	5
46			6 00-20 00 10 00 (average)	11 16 10 00	107	14		6
	F		5 00 "	5 00	} 10g	12	61	6
64	. 1		4 00-12 00	9 21	108	13	65	6
	F	"	12 00 6 00	6 00	} 9g	12	59	6
64	M		5 00-10 00	7 88	1170	15	713	
44	: :		7 00-21 00 5 00-18 00	12 74 10 41	10 10	15 14	65 64	6
4	. "	"	10 00-25 00	13 66	,	+		6
Wholesale peddlers Retail	: :	" ····	11 00 and commiss'n 10 00	12 23		9	‡ 59	6

No.	Locality.	TRADE AND ORGANIZATION.	
	<u> </u>	X. RESTAURANTS A	.ND
		Retail Trade—Continued.	
	1	Ice Handlers.	
<b>69</b> 70 71	Aibany	Ice Handlers' Union No. 1. Team Drivers' International Union of America No. 94. 182.	•••••
72	Rochester		
78	Buffalo	Milk Peddlers. Milkmen's Protective Association No. 8066, A. F. of L	
74 75 76	Lockport	Team Drivers' International Union of America No. 56 Milkmen's Protective Union No. 7571, A. F. of L	
77	Syracuse	6938, «	
78 79	Troy	Team Drivers' International Union of America No. 97	••••
80 81	Ution	Milkmen's Protective Union No. 8751, A. F. of L	•••••
82	Albany	Newsboys and Bootblacks. Shoe Polishers' Union No. 15	•••••
83	Albany	Venders' Union No. 1	
00		•••••	
00	•	•	
00	i	XI. PUB	
1	, 	•	LIC
	New York, Manhattan	XI. PUB	LIC
1	New York, Manhattan	Bridge Tinders. United Bridge Tenders of the City of New York L. A. 1988, K. of 1  Dock Builders.	L
1 2	New York, Manhattan	Bridge Tenders.  United Bridge Tenders of the City of New York L. A. 1863, K. of I  Dock Builders, L. A. 1983, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.	L
1 3 . 3	New York, Manhattan New York, Manhattan New York, Brooklyn	United Bridge Tenders of the City of New York L. A. 1988, K. of I  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers' L. A. 2258, K. of L.  Empire Labor Club L. A. 1385, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.	L
1 2 8 4 5 6	New York, Manhattan  New York, Manhattan  New York, Brooklyn  "Manhattan  Syracuse	Bridge Tendere.  United Bridge Tenders of the City of New York L. A. 1988, K. of I  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers' L. A. 2258, K. of L.  Empire Labor Club L. A. 1365, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  Letter Carriers. 1	LL
1 3 8 4 5	New York, Manhattan  New York, Manhattan  New York, Brooklyn  "Manhattan  Syracuse  Albany	Bridge Tenders.  United Bridge Tenders of the City of New York L. A. 1988, K. of 1  Dock Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1258, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  National Association of Letter Carriers No. 469.	LL
1 2 8 4 5 6 7 8 9	New York, Manhattan  New York, Manhattan  New York, Brooklyn  "Manhattan  Syracuse  Albany  Amsterdam Anbura	United Bridge Tenders of the City of New York L. A. 1988, K. of I  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers' L. A. 2258, K. of L.  Empire Labor Club L. A. 1385, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  Letter Carriers. 1  National Association of Letter Carriers No. 275	L
1 3 4 5 6 7 8 9 10	New York, Manhattan  New York, Manhattan  New York, Brooklyn  " Manhattan  Syracuse  Albany  Amsterdam  Anburn  Binghamton	Bridge Tinders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I.  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1865, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  Letter Carriers.  National Association of Letter Carriers No. 469.  215.  1833.	L
1 2 8 4 5 6 7 8 9	New York, Manhattan  New York, Manhattan  Manhattan  Syracuse  Albany  Amsterdam  Aubura  Binghamton  Brockport	Bridge Tenders.  United Bridge Tenders of the City of New York L. A. 1863, K. of I  Dock Builders' L. A. 1982, K. of L.  Drivers and Hostlers' L. A. 2258, K. of L.  Empire Labor Club L. A. 1365, K. of L.  Phoenix Labor Club L. A. 2365, K. of L.  Health Department Employees.  Federal Labor Union No. 8536, A. F. of L.  Letter Carriers.    National Association of Letter Carriers No. 469.  151.  151.  275.  383.  674.	L
1 2 8 4 5 6 7 8 9 10 11 12 18	New York, Manhattan  New York, Manhattan  New York, Brooklyn  " Manhattan  Syracuse  Albany  Amsterdam  Autorn  Binghamton  Brookport  Bufalo  Canandaigua	Bridge Tenders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I  Dock Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1365, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8528, A. F. of L.  Letter Carriers.    National Association of Letter Carriers No. 469  275  161  333  674  169	L
1 2 8 4 5 6 7 8 9 10 11 11 12 18 14	New York, Manhattan  New York, Manhattan  New York, Brooklyn  "Manhattan  Syracuse  Albany  Aubarn  Binghamton  Brookport  Bonfalo  Canandaigua  Catekill	Bridge Tenders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I.  Dock Builders' L. A. 1983, K. of L.  Drivers and Hostlers' L. A. 2258, K. of L.  Empire Labor Club L. A. 1365, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8536, A. F. of L.  National Association of Letter Carriers No. 469.  ""  151.  353.  614.  169.	L
1 2 8 4 5 6 7 8 9 10 11 12 13 14 15	New York, Manhattan  New York, Manhattan  New York, Brooklyn  " Manhattan  Syracuse  Albany  Amsterdam  Auburn  Binghamton  Brockport  Bufalo  Canandaigua  Catakill  Coboes	Bridge Tindere.  United Bridge Tenders of the City of New York L. A. 1988, K. of I.  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1985, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  Letter Carriers.    National Association of Letter Carriers No. 469.  215.  333.  674.  169.  169.  169.	L
1 2 8 4 5 6 7 8 9 10 11 12 18 14 15 6 17	New York, Manhattan  New York, Manhattan  New York, Brooklyn  " Manhattan  Syracuse  Albany  Amsterdam  Auburn  Binghamton  Brockport  Bufalo  Canandaigua  Catakill  Coboes	Bridge Tinders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I.  Dock Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1365, K. of L.  Phœnix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  National Association of Letter Carriers No. 469.  151.  152.  153.  164.  168.  169.  1285.  100.  211.	L
1 2 3 4 5 6 7 8 9 10 111 123 134 15 16 17 18	New York, Manhattan  New York, Manhattan  New York, Brooklyn  " Manhattan  Syracuse  Albany  Amsterdam  Aubura  Binghamton  Brockport  Buffalo  Canandaigua  Catakill  Coboes  Corning  Corning  Corniand  Dunkirk	Bridge Tendere.  United Bridge Tenders of the City of New York L. A. 1988, K. of I  Dock Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1365, K. of L.  Phonix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  Letter Carriers.    National Association of Letter Carriers No. 469  151  169  169  190  110  110  110  110	L
1 2 3 4 5 6 7 8 9 1 1 1 1 2 1 3 1 1 4 1 5 1 6 1 7 8 1 9	New York, Manhattan  New York, Manhattan  New York, Brooklyn  "Manhattan  Syracuse  Albany  Auburn  Binghamton  Brookport  Buffalo  Canadaigua  Catekiil  Cobese  Corriand  Dunkirk	Bridge Tenders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I.  Dock Builders' L. A. 1983, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1258, K. of L.  Phœnix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8536, A. F. of L.  Letter Carriers No. 469  Letter Carriers No. 469  151  169  169  160  160  161  160  161  160  161  161  160  161  161  161  160  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161  161	L
1 2 8 4 5 6 7 8 9 10 11 11 12 11 11 11 11 11 11 11 11 11 11	New York, Manhattan  New York, Manhattan  New York, Brooklyn  " Manhattan  Syracuse  Albany  Amsterdam  Auburn  Binghamton  Brookport  Buffalo  Canandaigua  Catekill  Cohoes  Cortland  Dunkirk  Eimira  Fort Plain	Bridge Tinders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1865, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  Letter Carriers.  National Association of Letter Carriers No. 215  151  233  674  169  169  180  211  150  211  150  211	L
1 2 3 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 19 19	New York, Manhattan  New York, Manhattan  New York, Brooklyn  "Manhattan  Syracuse  Albany  Auburn  Binghamton  Brookport  Buffalo  Canadaigua  Catekiil  Cobese  Corriand  Dunkirk	Bridge Tinders.  United Bridge Tenders of the City of New York L. A. 1988, K. of I.  Dook Builders' L. A. 1982, K. of L.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Drivers and Hostlers.  Empire Labor Club L. A. 1985, K. of L.  Phœnix Labor Club L. A. 2026, K. of L.  Health Department Employees.  Federal Labor Union No. 8538, A. F. of L.  National Association of Letter Carriers. No. 469.  151  151  275  169  680  191  109  1109  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  1100  110	L

<sup>\*</sup>Independent dealers, owning their own teams, routes, etc.; wages and hours not reported. regularly 5 on week days with an average of three on Sunday.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

Occupation.  RETAIL TRADE—Co	Sex	Unit.	ES OF WAGES.	Aver-			ABOR.	
RETAIL TRADE—C		0 - 2 - 2 - 1	Rates.	ings	On fires 5	On Satur-	Week-	No.
RETAIL TRADE—Co	-			week.	days.	day.	ly.	
	oncli	ıded. i	i	ſ	I	1 1	, ,	
Ice handlers	¥	Week Day	\$10 00-12 00 1 50-2 00	\$11 00 10 38	10 12	10 12	60 72	69 70
4	44	Week	10 00-16 00	14 27 14 25	10-11 13‡	10-11 15	60–66 84	71
Milk wagon drivers		Month, route, etc.	9 00 a week (aver.).	9 00	8	8	56	73
• 1	-					[		74 75
Owners	•	Day	2 75 (aver.)					76
Drivers	44	Week	9 00	. 900	†	1002		
Owners and drivers	*	Day	2 UU (&Ver.)	16 00	. 8	.8	56	77
Milk wagon drivers	-	Week	10 00	10 00	10	10	70	75
Milk handlers	-	Week	11 00	11 00	12	12	84	84
•	-				•••••			81
	•••••							81
Venders	M	Individual earnings.	2 00 a day (aver.)	12 00	†	•		81
EMPLOYMENT.								
				per year.				
Bridge tenders	•	Year	900 00	\$900 00	8	8	56	1
Dock builders	•	Day	2 50-4 00	2 98 a day	9	9	54	. 2
Drivers		Year	720 00	} 724 <b>69</b>	8	8	<b>48</b> -56	1
Hostlers	-	Week	16 10	837 20	8	8		1
Drivers and hostlers Drivers	•	Year	16 10			1	56	
Hostlers	•	Week	16 10	<b>781 40</b>	9-14	9-14	63-81	•
Garbage gatherers	*	Day	1 75	1 75 a day	8	4	44	۱ '
	•	Year	600 00-1,000 00	935 71	8	8	51	
Letter carriers	4		850 00	850 00	8	8	51	1 1
Letter carriers			850 00 600 00-850 00	850 GO 836 84	8 8	8	51 51	1
Letter carriers	4	1 44	. OUR OVERDUUM		ĕ	1 8	51	
Letter carriers		"	850 00	850 00	8	( ×		1 3
Letter carriers			850 00	843 90	8	8	51	1:
Letter carriers		44	850 00 600 00-1,000 00 850 00	843 90 850 00	8 8	8 8	51 51	1
Letter carriers		**	850 00	843 90 850 00 850 00	8 8	8 8	51 51 51	1
Letter carriers		14 14 14 14	850 00 600 00-1,000 00 850 00 850 00	843 90 850 00 850 00 850 00 850 00	8 8 8 8	8 8	51 51 51	1
Letter carriers		14	850 00. 600 00-1,000 00 850 00 850 00 850 00	843 90 850 00 850 00 850 00 850 00	8 8 8 8	8 8	51 51 51	1:
Letter carriers		14	850 00. 600 00-1,000 00 850 00 850 00 850 00 850 00 850 00	843 90 850 00 850 00 850 00 850 00 850 00 814 29	8 8 8 8 8 8	8 8	51 51 51	1: 1: 1: 1: 1: 1:
Letter carriers		14	850 00. 600 00-1,000 00 850 00 850 00 850 00	843 90 850 00 850 00 850 00 850 00	888888888888888888888888888888888888888	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	51 51 51 51 50 51 51	18 18 19
Letter carriers	***	14	850 00. 600 00-1,000 00 850 00. 850 50. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00.	843 90 850 00 850 00 850 00 850 00 850 00 814 29 850 00 850 00	888888888888888888888888888888888888888	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	51 51 51 51 50 51 51 51 51	12 18 16 16 16 16 17 18 18 20
Letter carriers		11	850 00. 600 00-1,000 00 850 00. 850 50. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00. 850 00.	843 90 850 00 850 00 850 00 850 00 850 00 814 29 850 00 850 00	888888888888888888888888888888888888888	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	51 51 51 50 51 51 51 51 51	12 14 14 16 16 16 17 18

†Irregular. \ New union; rates and hours not reported. | Hours of labor for letter carriers are

0.	Locality.	2	TRADE AND OR	GANIZA.	TION.				
_!	-			XI. 1	PUBLIC EMPLO				
			Lettar Carrier						
5	Hornellsville	National Associatio	n of Letter Carrie	ra No. 110					
6	Hudson	44	• • • • • • • • • • • • • • • • • • • •	528					
7	Ilion	44	66	683					
3	Ithaca	46 48	66 60	299					
	Jamestown	•••		165 479					
1	Johnstown	44	44						
	Little Falls	44	44						
١	Middletown	64	44	526					
.	Mount Vernon	44	44 44	856					
	Newburgh	44	4	815					
	New York, Brooklyn Manhattan	44	44						
1	" Queens	44	44	857					
	"	44	66	562					
	" Richmond	. 14 84	44 44	99					
-	Niagara Falls North Tonawanda		44	800 881					
١	Nyack	44	44	652					
	Olean	44	44	203					
١.	Oneida	44	44	423					
1	Ossining	44	44	822	•••••				
	Oswego		16	190	· • • • • • • • • • • • • • • • • • • •				
	Peekskill Penn Yan	4	44	103	***************************************				
١	Plattsburg	44	46		*******************				
ı	Port Chester	44	44	46)					
ı	Port Jervis	44	64 61	876					
1	Poughkeepsie	44	64	187	•••••				
	Rochester	44	44	210	*************************				
	baratoga	**	44	582					
1	Schenectady	44	**	358					
1	Seneca Falls	46	44	296					
	Syracuse	"	44	184.	• • • • • • • • • • • • • • • • • • • •				
1	Troy	44	44	416	••••				
	Utica		44	875					
	Watertown		44	303	• • • • • • • • • • • • • • • • • • • •				
-	Watervliet	46 64	64 64	178					
	White Plains Yonkers	44	44	<b>893</b>	***************************************				
i	TOURERS			901					
			Park Ga	rdeners.					
1	New York, Manbattan	Catalpa Labor Club	L. A. 1694, K. of	L	• • • • • • • • • • • • • • • • • • • •				
ı			Park Le						
	New York, Manhattan	Belvedere Council 1	L. A. 2136 K of L	LUUTETB.					
	200 2002, 2002								
	l <u></u>	'	Postoffice	Clerks.					
	New York, Brooklyn	United National A	ssociation of Poste	flice Clerks	s No. 2				
	" Manhattan			**	1				
İ	Rochester	•			22				
	Syracuse	44		44	81				
1	Troy	44		44	83				
	Utica	<b>"</b>		••	41				
			Public Schoo	l Janitore					
	Buffalo	Public School Janie	ors (National Ass'	n of Station	nary Engineers' No. 17				
	Syracuse	School Janitors' Un	non No. 7456, A. 1	f. of L	•••••••••••				
	-	Rashoay Mail Clerks.							
	Albany		качнову М	au Uierke.					

Rates of Wages and Hours of Labor, Sept. 30, 1901.

					RATES OF WAGES.		age	Hours of Labor.			
Occupat	don.	Sex.	Unit.		Rates.	earn- ings per year.	On first 5 days.	On Satur- day.	Week- ly.	No	
MENT—Cor	tinued.										
Letter carriers		М	Year	\$850	00	\$850 00	8		503	21	
		**		ເວນ	00	850 00 850 0C	8	8	51 51	2	
44		66		J 850	00	850 00	8	18	50	2	
46	• • • • • • • • • • • • • • • • • • • •	**		850	00	850 00	8	8	52	21	
44		**	;; ::::::		00	850 00 850 00	8 8		51 51	8	
46		**	4	600	00-850 00	814 29	8	8	501	1 2	
40		"	"	I 600	00-850 00	787 50	Š	š	51.	3	
1 <b>6</b> 64		44		1600	00-850 00	804 17	8	8	51	3.	
14		44	4	i Kon	00-850 00 00-1,000 00	833 331 948 58	8	8 8 8 8	51 51	30	
44		44	**	600	00-1,000 00	962 89	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8	51	8:	
44	•••••	**	:	600	00-1,000 00 00-850 00 00-850 00	881 48	į	8	51	1 84	
**	•••••	**		600 850	00-850 00	732 25 850 00	8	8 8	51	8	
44		+4	" ·	850	00	850 00 850 00	ì	8	51 51	4	
64	•••••	**	l "	820	00	850 00	l š	8 8 8	51	4	
**	••••			600	00-850 00	800 00	8	8	51	4	
••	•••••	::		850 850		850 00 850 00	8	8	51	4	
44		44			00	850 00	İ	8 8 8 8 8 8	51 51	1	
44	•••••	**	"	850	00	850 00	l š	l š	51	4	
66 68	•••••	**	"	600	00-850 00	814 29	8	8	51	4	
	•••••				00		8	8	51	4	
. 44		44	" :	I RIVI	00-850 00	809 00 800 00	🖁	8	51 51	5	
**		44	1 "	600	00-850 00	778 57	š	Š	51	5	
"	•••••	64		J 850	00	850 00	8	8	51	5	
**	•••	44	**	1,000	00	1000 00 850 00	8 8 8	8 8 8	51 50	5	
**	•••••	**	4	600	CO-850 OO	825 00	l š	8	51	5	
44 44	•••••	4:		600	00-850 00	800 00	8	8	51	5	
**	•••••	**		850	00	850 00 1000 00	8 8 8 8 8	8 8	51	5	
44		**		600	00-850 00	800 00	۾ ا		51 51	6	
- 66	•••••	44	44	600	00-1,000 00	925 58	, š	8	51	6	
44	•••••	**		850	00		8	8	51	6	
66	•••••	**	;;	850	00	850 00 850 00	8	8 8 8	51	6	
**	••••••	64	"	850	00	850 00	l ĝ	8	51 51	6	
**	•••••	64	"	600	00-850 00	831 48	8	8	51	6	
Gardeners	••••••	"	Month	70	00	840 00	8	8	48	6	
Hostlers Drivers and la	borers	**	Day	2 2	25 00	} 2 13 a day	8	8	48-56	6	
Postoffice clerk	_	44	Voca	ļ.		- 445		_		1 -	
64	***********	16	Year	600	00	700 00 910 00	+ 8	+ 8	48	7	
** **		**	**	500	00-1,200 00	858 334	8	T 8	51	7	
44 44	•	F		600	60-800 00	700 00	8	8	51	1	
	**********	M F		500	00-1,200 00 00-700 00	848 48 600 00	8	8	48 48	7	
4 4	•••••	M	4	600	00-1,000 00	800 00	8	8	48	7	
44 44	•••••	**	"	500	00-1,400 00	922 22	8-11	8-11	48-46	7	
anitors		44	Piecework	50	00 a room a year	540 00	10	10	60	7	
"		**	Year	400	00-1,000 OU	642 94	} 12	10	70	1 7	
		F	**	850	00-650 00	470 00	5	10	,,,	"	
Railway mail ol		M	4.		00	900 00	110	<b>1</b> 10	170	7	

0	Locality. TRADE AND ORGANIZATION.								
	J	!			XI. PUB	LIC EMPLO			
	1	•		Street Olea	mara.				
8	New York, Brooklyn	Street Sweepers	L. A. 2011,	K. of L		· · · · · · · · · · · · · · · · · · ·			
9	. Mannautan	IAIDIDE LAGOR C	10D						
	•	Minter Prise 22.000	Manual D. A.	. 2001, 12.0					
						TT MICOR			
						XII. MISCE			
	'			Glass	<b>.</b>				
			F	lint Glass 1	Workers				
1	Lockport	American Flint	Glass Work	ers' Union	No. 42	*************			
			44	**					
2	New York, Brooklyn		••	••	1	***************			
R	u u			44	67				
	Port Jervis	•	44	66	20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			_						
5	Binghamton	Green Gless Ple	G:	reen Glass	Workers.	· ·			
8	Clyde	••	MOTS TOPOC	4.	**	No. 32			
7	Lancaster			44	44	87			
8	Lockport	::		44	"	39			
0	New York, Brooklyn			**	44	52 44			
ĭ	Poughkeepsie	•		44	44	62			
2	Rochester	*		44	44	26			
		ł	Wie	rdow Glass	Washers				
3	Canastota	Window Glass	Workers' As	sociation L	. A. 300. K. of	L			
4	Mar mam A mid	**		**	44	***********			
5	Ithaca				•••	••••••			
	ĺ	}				•			
				Barber	ing.				
6	Albany	Journeymen Ba	rbera' Intern	ational Ur	ion of Americ	a No. 106			
7	Amsterdam		**		•4	65			
8	Auburn	::	44		44	60			
Ö	Binghamton	4.	44		64	156 141			
ı	Canandaigua		44		44	71			
2	Corning		44		16 44	290			
8 4	DunkirkElmıra	"	**		**	109 1 <b>6</b> 5			
5	Fort Edward	Barbers' Protec	tive Associa	tion	***********				
6	Genera .	Journeymen Ba	rbers' Interi	national Un	nion of Ameri	ca No 76			
7 8	Gloversville		••		••	59 178			
9	Little Falls	44	44		44	264			
0	Lookport	**	•		**	177			
1	Newburgh	::	44		86 64	85			
2 3	New York, Manhattan		•		**	. 223 251			
	Niagara Falls		44		44	77			
5	Norwich	"	44		86 46	834			
6	Olean	i ::	66		#4 64	29 168			
7 8	Oneonta		46		44	303			
	Rochester	**	44		44	246			
9						0.11			
0	Seneca Falls					301			
0	Seneca Falls Schenectady Syracuse		4	i	44	301 \76			

<sup>§</sup> Four hours on Sunday. \*Furnace what down during September quarter; no rates reported. daw only at \$4.50 for the two days. Sunday ours being 6.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	es of L	ABOR.	
Occupation.	Sex.	Unit.	Unit. Rates.		On first 5 days.	On Satur- day.	Week- ly.	No
MENT—Concluded.								
Street sweepers	M	Year	\$720 <b>00</b>	\$720 00 720 00	8	8 8	48 48	71
41 41		" :::::	720 (10	720 00	8	š	§52	
LANEOUS.								
	l			Aver. per day.		1		
Pressers	W	Day	5 00 3 75	. L A OE		9	54	
Grafters			5 00–6 00	· ]				
Chimney menBlowers			3 00	3 45	8	•	44	
Flint glass workers		Piecework	2 50 1 00-8 00 aday (av.)	2 50 2 16	10 7–8	5 5	55 40–45	
Glass blowers	-		5 00 a day (aver.)	5 00	84	81 81	51	
ti			6 00	6 00		9	51 54	
<b>a</b>	-		4 50 a day (aver.) .	4 50	8	81 84	51	1
4	*	Day	4 50 a day (aver.) . 5 05 . 4 00	. 5 05 4 10	8	8	51 51	1
**	"		5 00	5 00	10	9	59	1
Window glass workers			*		:			. 1
Blowers. cutters, flatton- ers and gatherers.	"	Piecework	3 75-6 00 a day (av.	4 82	68-91	8	40-54	
	1	1		per week.	ļ			1
Barbers	**	Week	1 50-2 00	_ 10 34	11	16 15	71 70	
14	"	Week	8 00-14 00	. 10 91 11 19	11 15	17 15	72 93	;
41	::	"	10 00 <b>–</b> 15 0 <b>0</b>	.  10 77	14	14	184	1 2
44		" "	10 00 11 00 (AVET.)	. 10 00 . 11 00	14	14	67 84	2
44			10 00-13 00	. 11,45	114	15		
44				. 14 00	1 114	15	70 72	1 :
44	***	** ****	10 00-12 00	.i 10 <b>20</b>	12	16	77	1 :
44			10 00-12 00	. 11 29	110	15 14	67	•
44	::		10 00	. 10 00	12	16	76	:
44		Day Week	2 00	. 12 00 . 10 16		15 16	73 81	
44	**	l "	9 00-12 001	. 10 25	1 14	14	184	1 1
41	**		12 00-13 00	. 12 17	18 98-11	16 12–15	85 60-72	
46	••		8 00-10 00	. 9 22	111	14	70	1 1
"	**		10 00-13 00	. 10 83	12	15	70	1 1
14			10 00-13 00 8 00-12 00	. 11 00 . 8 26	12	14 16	70	
61	**	44	9 00-15-00	. 9 56	12	16	76	1
64			10 00	- 10 00	1 11	16 17	72	1:
		1	10 03-15 00	. 12 83			80	
**	- "		9 00-14 00	. 11 21	1 11	15	70	
44			9 00-14 00 8 00-18 00 10 00-14 00	. 10 65	11	16 17	70 71 82	

No.	Locality.	TRADE AND ORGANIZATION.
-		XII. MISCELLANEOUS—
45	Utica	Barbering—Continued. Journeymen Barbers' International Union of America No. 103
46	Watertown	" " " 101
47 48	Watervliet Waverly	4 4 229 4 4 286
		Other Distinct Trades.
		Button Makers.
<b>49</b> 50 51	New York, Manhattan Rochester Warsaw	Pearl Button Makers' Union Button Makers' Union No. 7023, A. F. of L. 7181,
52	New York, Manhattan	Color Mixers' L. A. 667, K. of L
58	Lockport	Fiber Sanders' Union No. 7296, A. F. ot L
54 55	Lockport	Fiber Workers. Fiber Pressmen's Union No. 9331, A. F. of L
56	Rochester	Gas Workers, Union No. 8951, A. F. of L
57	Syracuse	<b>4</b> 7493, <b>4</b>
<b>5</b> 8	Mineville	Iron Miners. Laborers' Protective Union No. 8079, A. F. of L
59	Cettarangna	Leather Buffers' Union No. 8470, A. F. ot L.
60	Ulean	8264,
61	Nalamanca	•
62	Sayville	Oystermen. Great South Bay Oystermen's Union No. 8201, A. F. of L
63	New York, Manhattan	Paper Box Makers' Union
64	Black River	Paper Makers. United Brotherhood of Paper Makers No. 6
	Carthage	9
66 67 68	Felts Mills	International Paper Machine Tenders' Union No. 1
<b>69</b> 70	a Palmer Falls	United Brotherhood of Paper Makers
71	Sandy Hill	* No. 2
72 78	Ticonderoga	Class A
74	Watertown	United Brotherhood of Paper Makers No. 10
75	Locknort	Pulv Workers. Wood Pulp Workers' Union No. 7499, A. F. of L
	122222014	* Irregular, † Rates an

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	CRS OF WAGES.	Aver-	Hou	rs of I	LABOR.	1
Occupation.	Sex.	Unit.	Rates.	earn- ings per week.	On first 5 days.	On Satur- day.	Week-	No.
Continued.								
Barbers	M	Week	<b>\$8</b> 00-14 00	\$10 85	12	17	77	45
61			10 00 (aver.) 10 00-15 00	10 00 14 16#	112 98-112	14 12-15	72 60-72	40
**	*	"	10 00-18 00	10 57	ii	16	73	49
				Aver. per day.				
Button makers		Piecework	9 00 a week (aver.)	\$1.50	10	10	60	40
*	:	Week Day	11 00 4 50	1 83	10	•	59	50
		Week Piecework	20 00. 1 871-2 50 day (av.)	} 1 96	10	10	60	51
Color mixers	. •	Week	20 00	8 83 <u>1</u>	10	10	60	53
Fiber sanders	•	Plecework	2 00-2 20 day (av.).	2 08	٠	•••••	•••••	58
Fiber pressmen		Dom	1 75	1 75	10	10	80	54
Fiber workers	•	Day Piecework	1 75 1 40-1 75 2 00-2 25 day (av.).	2	10	10	60	56
Gas workers	•	Day Week	<b>2 20</b>	} 1 98	10	10	70	56
Stokers	:	Day	2 25. 2 00.	} 2 23	12	12	84	57
Iron miners	•	<b>"</b> •••••	1 50	1 50	10	8	58	58
Leather buffers	•	•	<b>†</b>		•		<b></b>	50
		Piecework		2 64	9	8	58	6
• •••••	-	Day	2 50	2 50	10	10	00	61
Oystermen	-	*	1 50-2 00	1 78	10	10	60	62
Paper box makers	•	Week	11 00-16 00	2 21	10	8	584	78
Paper makers			24 00-25 00 10 85	} 1 84	112	12	70	64
Others		Day	1 35-2 25 1 25-3 00	1 77	10-121	9_12	59_76	65
Paper makers	-	Week	1 8 00-25 00	1 86	10-12	10-12	60-72	66
Machine tenders	-	Day	2 25-3 50	2 87	104-111		65-67	67
Hood room men			1 50-2 00 1 50-1 75	11		l		
Beater *			1 50-1 78	1 51	11	10	65	68
Screen			1 50	11		~	"	٦ ا
Sulphite "	# # # # # # # # # # # # # # # # # # #	#	1 1 50	2 57	10	10	60	
Machine tenders	-		2 00-3 50	2 95	10	11	65	70
Back tenders	-	Hour	IZA-IU CONTO	1 772	10	11	65	71
Machine tenders	=	Day	2 50-3 25	2 98	10	11	65 65	71
Paper makers.	-		1 50-1 75 1 85-8 50	1 65 1 81	11 10	10 10	60	71
Folders and grinders	•	Hour	15 cents	1 80	12	12	72	75
hours not reported.	•							•

#### Table X.—Concluded.

No.	Locality.	TRADE AND ORGANIZATION.										
!				XII	. MISCELLANEOUS-							
1	]	Other	Distinct	Trade	a—Continued.							
76	New York, Manhattan	Saddle and Harness 1	Baddle and Lakers' Uu									
77 78	Gloversville-Johnstown . Little Falls	Beam Hands' Union 1 Tanners and Curriers'	Tanners No. 8 Union No.		rriers. . F. of L							
79	Olean	•		6289,	# ************************************							
80	Buffalo	Trunk and Bag Work	Trunk an ers' Union	No. 4	**************************************							
81	New York, Manhattan	Edison Association of		l Worke kers' L	ers. . A. 5257, K. of L							
			Mixed I	Emplo:	yment.							
82	Amsterdam	Federal Labor Union	No. 8271, A.	F. of I	4							
83	Fort Edward	•	9259,	•								
85	HudsonLittle FallsMiddletown	Progress Assembly N Federal Labor Union	o. 2017, K. c No. 8538, A. 8856,	f L F. of I								
87 88	Newark Niagara Falls	:	8812, 7479,	•	•••••••••••••••••••••••••••••••••••••••							
		i <b>-</b>	7554.	46								
89	<b>"</b>	-		•								
89 90 91 92	Sandy Hill		8129, 9317, 8631.	<b>4</b>								

<sup>\*</sup> Rates of wages not reported.

Rates of Wages and Hours of Labor, Sept. 30, 1901.

		RAT	ES OF WAGES.	Aver-	Hou	rs of L	ABOR.	
Occupation.	Sex.	Unit.	Rates.	earn- ings per day.	On first 5 days.	On Satur- day.	Week-	No.
Concluded.	1	1		1				 ſ
Saddle and harness makers.	М	Day	\$2 00-2 50	<b>\$2 29</b>	10	10	60	76
Beam hands	u *	Week	2 00 12 00 9 00-11 00	2 00	,	9	54	77
Tan yard and beam house hands. Finishing room hands	,		9 00-11 00	1 54	10	9	59	78
Setting room " Tanners and curriers	*	Piecework	7 50	1 75	10	9	59	79
Trunk froners  Duck coverers Iron cutters Natlers  Varnishers		Day Week	2 00	} 1 81	10	10	60	80
Wool pullers	•	Day	2 50 2 25 2 00	} 2 39	10	10	60	81
Mill hands	*	«	1 25 1 20 3 00–2 50	1 ( r	10	10	60	82
_		Hour	124-15 cents	1 45	104-11		65-66	
Teamsters		Day	1 50 8 50	1 50	10 9	10 9	60 54	84 85
Carters	* * * *	«	2 50 2 50 1 75 1 50	1 62	8-9	8-9	48-54	86
Carborundum workers	"	•	1 25-1 50	1 81	10	10	60	87
Check-book makers	4	Week	15 00 10 50	13 ran	10	10	60	88
Laborers	* * * *	Day	1 50	1 50 1 50 1 50 1 50	8 9 10 10 8	9	§ 48 54 59 60 48	90 91 92 93

On city work.

# TABLE XI.—CHANGES IN RATES OF WAGES REPORTED BY LABOR

				EER OF BERS ED BY-	
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- crease.	Particulars of changes. (Decreases in italics.)
			_		L BUILDING, STONE
Stone Working.	l	]	ĺ	ſ	•
Granite Outters. Buffalo	M	8 Mar	36		Advance of 16c. per day (\$3.04 to \$3.20)
Marble Outters. New York, Manhattan: Carvers	ň	1 Aug	125 550		Advance of 50c, per day (\$4.50 to \$5) (\$4 to \$4.50)
Total	M		675		
Marble Cutters' Helpers. New York, Manhattan	м	1 July	200		Advance of 10c. per day (\$2.55 to \$2.65)
Marble Pelishers, Rubbers and Savyers New York, Manhatian: Polishers	M	J May 1 Aug	252 63 16 13		Advance of 25c, per day (\$3.25 to \$3.50)  (\$3.75 to \$4)  50c. (\$4 to \$4.50)  25c. (\$3.80 to \$3.75)
Total			844		
	<u> </u>				
Stone Outlers. Albion Gouvernour Lihaca Watertown	м :	1 April . 4 July 18 " May	80 10 23		Advance of 20c. per foot on 4-inch com- men curb (Sc. to 11c.).  Advance of 35c. per day (\$3.15 to \$3.50)  5c. per hour (\$5c. to 40c.)  1 1 c
Total			117	_ <del></del>	
Stone Setters. New York, Manhattan		1 Sept	155		Advance of 25c. per day (\$4.75 to \$5)
Total—Stone Working.	<u>m</u>	- Sope	1,586		indicated of spot par any (various to your
Building and Paving Trades.	<del></del> -		1,000		
Artificial Stone Masons, New York, all boroughs	м.	1 July	150		Advance of 40c. per day (94 to 84.46)
Bricklayers and Masons. Buffalo Elmirs Kingston New York, Bronx  Manbattan Queens Niagara Falis Nyack Ossining Owego Poekskill Rochester Tarrytown Yonkers	M	1 July  1 May  28 June  ""  1 April  4 March  5 April  4 March  8 May	200 65 32 124 1,523 3,931 260 99 23 14 54 289 28	a 125	Advance of 5c. per hour (40c. to 45c.)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total	M		6,671	125	
•		Exclusive	e of over	time.	† 1901 unless otherwise noted.

# ORGANIZATIONS, OCTOBER 1, 1900—SEPTEMBER 30, 1901.

MATED)	Average (esti- mated) Weekly Earnings.*		AverageWeekly—		BRKLY-	CHAN EFFEC	IGES TED—	CHA ARRANO	nges ED BY-
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. men	STRIKE	Parties concerned or their represent- atives.	Trade boards or joint com- mittees.
WORK	ING, ET	ro.			1		<b>]</b>	1	
\$18 24	<b>\$19 20</b>	<b>\$0 96</b>		\$33 60			85	85	
<b>\$24</b> 75 22 00	\$27 50 24 75	<b>\$2</b> 75 <b>2</b> 75		\$843 75 1,512 50	••••••••	125 550		••••••••	125 550
		<b>\$2</b> 75		\$1,856 25		675			675
\$14 02	\$14 57	<b>\$0</b> 55		\$148 00		260			260
\$17 87 20 62 22 00	\$19 <b>2</b> 5 22 00 24 75	\$1 38 1 38 2 75	•••••••	<b>\$847</b> 76 86 94 44 00	*****************	<b>252</b> <b>63</b> 16		•••••	252 68 16
19 25	20 62	1 87		17 81		18			18
		\$1 44		\$496 51		844			844
<b>\$</b> 15 <b>00</b>	<b>\$</b> 18 <b>99</b>	<b>\$3</b> 00		<b>\$240</b> 00		80		80	
18 90 18 90 18 00	21 00 21 60 18 90	2 10 2 70 90		21 00 62 10 8 60	•••••••	10 23 4		10 23 4	· · · · · · · · · · · · · · · · · · ·
		\$2 79		\$826 70		117		117	
\$26 12	\$27 50	<b>\$</b> 1 38		\$213 90		155		155	
		\$1.94		\$3.069 96		1,551	35	807	1,279
\$24 00	<b>\$26</b> 40	<b>\$2 40</b>		<b>\$360 0</b> 0		150	,	150	
\$19 20 18 00 18 00	\$21 <b>6</b> 0 18 90 18 24	\$2 49 90 24		\$480 00 58 50 7 68		200 65 32		65 <b>82</b>	200
24 20 24 20	26 40	2 20		272 80 8,350 60		1,523	‡ 124		124 1,528
24 20 24 20 24 20 24 20 18 90 18 90	26 40 26 40 26 40	2 20		8,648 20 572 00		2 60	‡8,931		8,931 2 60
18 90 18 00	26 40 21 60 21 00 21 00 19 20 21 00	2 70 8 00		267 80 69 00		99 28		23	99
18 90 18 90 18 90	21 00 19 26 21 00	3 00 30 8 00		42 00 16 20 102 00		14 54 84		14 34	54
19 20 18 00	21 00 21 60 21 00	3 40 3 00		102 00 693 60 69 00		289 28		23	289
24 00	a 23 10		æ \$0 90		\$112 50		125	125	
		\$2 20	. \$0 90	\$14,648 88	\$112 50	2,616	4,180	316	6,480

lockout. a Decrease caused by reduction of weekly hours from 48 to 44.

Table XI.-Continued.

!			Numb Mem Appecti	BERS	
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- crease.	Particulars of changes. (Decreases in italics.)
Building and Paving	<u>,                                     </u>		1		L BUILDING, STONE
Trades—Con.  Caisson and Foundation					
Workers. New York, Manhattan	м	1 June	200		Advance of 25c. per day (\$2,50 to \$2.75)
Carpenters and Joiners. Alexandria Bay	м	1 June	,		Advance of 75c. per day (\$7.25 to \$2)
*	:		4		
Aubura		l April . 1 Nov	225 800		~ 240. Der nour (2246. to 200.)
Boffalo		1 May	80		" 50. " (256. to 30c.) " " (20c. to 25c.)
Cohoes		1 April.	24		" in hourly rates
"		· ·	19		a « «
Corning		• •	25		of 21c. to 5c. per hour (15c. and 174c. to 20c.)
191	١		168		1740. to 200.)
Elmira	-		100		250. per day (\$1.75 to \$2) 50c. (\$1.50 to \$2)
*	-	3 Sept	60		5ic. per hour (16ic. to 22ic.).
Niagara Falls	-	1 April .	816		" 210. " (2210. to 250.)
Oswego		110	170		(200 to 2240.)
Rochester		1 May	260		120. (000. 10 8120.)
M			128		a 10c. per day (\$2.40 to \$2.5t.)
Total			1,842		
Double Drum Heister	<u></u> -				
Runners. New York, Manhattan	. м	4 June	94		Advance of 25c. per day (\$2.25 to \$2.50)
Electrical Workers. New York, Manhattan Syracuse		1 May	40		Advance of 50c. per day (\$3.50 to \$4) (\$2.50 to \$3)
Total	М.		48		
Housesmiths and Bridgemen. New York, Manhattan	. м	May	2,100		Advance of 7c, per hour (40c, to 47c.) " 56c, per day (83.20 to \$3.76).
16 16	<del> </del>	1 " "	יסג ן.		56c, per day (83.20 to \$3.76).
	-		100		20c. " (\$3 to \$3 20) " (\$2.80 to \$3)
			·		(#4.00 W #3)
Total	м		2,400		
Lathers. Rochester	. м	1 April	. 80	 	Advance of 2½c. per 100 (15c to 17½c.)
Painters and Decorators.		<u>'</u>			
Decorators	. "	1 April .	.	. 540	Advance of 21c. per hour (25c. to 271c.)
		l <b>"</b> .		. 004	[2/ <b>80 to</b> 500.]
Paperhangers		**	. 170		" 10c. per day (\$2.40 to \$2.50)
Paperhangers	'l =		.i 160	J	. IZC. DOL MULL (SUC. SU SCEC.)
Paperhangers. Buffalo	: :	"		1	II K non comt
Buffalo			. 4		5 per cent
Buffalo		March 1 April	40		50c. per day (\$1 25 to \$1.75).
Carthage Corning Fulton: Grainers		March 1 April	40		. " 50c. per day (\$1 25 to \$1.75) " 25c. " (\$2 to \$2.25)
Buffalo		March 1 April	40	3	50c. per day (\$1 25 to \$1.75).

Changes in Rates of Wages of Trade Unionists.

AVERAG MATED) KARN	E (ESTI- Weekly Ings.*	AVERAGE	Werely-	TOTAL W	BRELY—	Chan Rypeo			NGES PED BY—
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. mei	•	Parties concerned or their representatives.	Trade boards or joint com- mittees.
WORK	ing, et	ro.—Cor	tinued.		ſ	ł	1	i	}
<b>\$15 0</b> 0	\$16 50	<b>\$</b> 1 50		<b>\$300 00</b>		200		200	
\$13 50 12 00 11 78 12 00	\$18 00 13 50 12 00	\$4 50 1 50 22		\$9 00 6 00 49 50		2 4 225		2 4 225	
10 80 15 00 12 00	14 40 18 50 15 90 18 25	2 4·) 2 70 90 1 25		720 00 81 00 21 60 28 75		800 80 24 19		300 30 24 19	••••••••
9 00 10 50 9 00 10 00	10 80 12 00 12 00 12 15	1 80 1 50 3 00 2 15		252 00 300 00 129 00		25 168 100 60		25 168 100 60	
12 15 12 00 14 40 14 40	18 50 12 15 15 00 15 00	1 35 15 60 60		426 60 25 50 6 60 156 00		816 170 11 260		816 170 11 260	
14 40	15 00	\$1 26		76 80 \$2,328 35		1,842		1,842	
\$18 50	\$15 00	\$1 50		\$141 00			94		94
\$21 00 15 CO	\$24 00 18 00	\$3 00 3 00 \$3 00		\$120 00 9 00		40 3 43		40 8 48	
\$19 20 19 20	\$22 56	<b>\$3 3</b> 6		\$129 00 \$7,056 00 504 00		2,100 150		2,100 150	
18 00 16 80	22 56 19 20 18 00	1 20		120 00 60 00 87,740 00		100 50 2,400		100 50 2,400	
\$12 00	<b>\$14</b> 00	l		\$60 00	<u> </u>	80		80	
\$18 25 14 57	5 \$18 20 5 14 40	. <b></b>	<b>∂\$0</b> 05 <b>∂0</b> 17	. <b></b>	\$2 00 18 94		40 82	82	
14 57 14 40 14 40 16 00 14 17 7 50	16 80 14 88 10 50	60 80 71 8 00		\$105 60 96 00 32 00 28 40 80 00		176 40 40 10	160	40 40 10	
12 00 9 00 10 50 12 00	18 50 15 00 11 25	1 50 6 00 75		60 00 43 00 11 25 51 00		40 7 18 17		40 7 15 17	

b Decrease caused by reduction of weekly hours from 53 to 48.

Table XI.-Continued.

			Nume Mem Approx	ER OF BERS ED BY-	
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- orease.	Particulars of changes. (Decreases in italics.)
		·		L	
Building and Paving Trades—Con.					L BUILDING, STONE
Painters & Decorators-Con.				Į	
Hornellsville	M	1 Jan 1 March.	46 42		Advance of 8c. per hour (20c. to 28c.) 5c. " (20c. to 25c.)
Mount Vernon New York, Manhattan;	"	1 April .	78	• • • • • • • • • • • • • • • • • •	" 50c. per day (\$2.80 to (\$2.80).
Decorators		Sept	80		" (\$4 to \$4.50) (\$2 50 to \$3)
New York, Queens North Tonawanda		May	56 50		" (\$2.50 to \$3) " (\$2.50 to \$3)
Obwego	*	April.	67		4 25c. per day (\$1.75 to \$2)
Peekskill		l May	16		" (\$2.25 to \$2.50).
Port Chester Poughkeepsie	"	1 April.	106 <b>49</b>		250, per day (\$2.50 to \$2.75) 4 (\$2.25 to \$2.56)
Total	м		1,090	122	
Plasterers.					
Lockport New York, Brooklyn	M "	1 Jan 1 May	10 800		Advance of 50c. per day (\$3 to \$3 50) (4 to 4.50)
Total	М		810		
Plumbers and Gas Fitters. Binghamton	м	June		25	Reduction of 28c. per day owing to reduc- tion of hours (\$3.00 to \$2.72).
Cortland		1 April	1 10		Advance of 25c. per day (\$2.00 to \$2.25)
Glens Falls	44	• :::	10		* 50c. * (2 to \$2.50)
Gloversville	=	1 Aug	13		( 2.50 to \$3)
Jamestown New York, Brooklyn		1 June	10 <b>8</b> 50		25c. ( 8 50 to \$3.75)
Kochester	_	*****	20		" " (2.75 to 8)
Tarrytown	:		30 24	· • • • • • • • • • • • • • • • • • • •	# # (2.50 to 2.75)
Utica		6 Aug 1 May	10		" " " " " " " " " " " " " " " " " " "
	-		13	•••••	" " (2.50 to 2.75) " " (2.25 to 2.50)
*			83	•••••	( 2.25 to 2.50)
Total	M		1,024	25	
Roofers & Sheet Metal Workers New York, Brooklyn	Ж	1 May	800		Advance of 25c. per day (\$3.50 to \$3.75)
Sign Painters. Buffalo	м	1 April	40		Advance of 5 per cent. (\$2.75 to \$2.88 per day).
Stone Masons.  New York, Brooklyn  Olean	Ä	Aug	ii		Reduction of 5c. per hour (45c, to 40c.) Advance of 50c. per day (\$3 to \$3.50)
Yonkers	"	1 May	•••••	a 52	Advance of 2ic. per hour (50c. to 52ic.)
Total	М		11	112	
Tar, Felt and Waterproof Workers.					
New York, Manhattan:				[	
ForemenLaborers	M	7 May	40 53		Advance of 25c. per day (\$2.50 to \$2.75) (\$1.75 to \$2)
Roofers	•	. :::	9 i		" (\$2 to \$2 25)
	-	*	l ii		* 50c. * (\$1.75 to \$2.25)
Total	м		200	!	
	I	·			

<sup>\*</sup> Exclusive of overtime | † 1901 unless otherwise roted.

Changes in Rates of Wages of Trade Unionists.

AVERAG MATED) EARN	GR (ESTI- Weekly IINGS.*	AVERAGE	Werkly-	TOTAL W	BEELY-	CHAI EFFEC		CHA ARRAN	NGES BED BY-
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. me	STRIKE.	Parties concerned or their represent- atives.	Trade beards or joint com- mittees.
WORK	ING, E	PC.—Cor	tinued.	1	1	1		ı	
\$12 00	\$15 12	40.10		\$143 52		. 46		46	
10 80	18 50	\$3 12 2 70		118 40		42		1 13	*********
13 80	16 80	8 00		219 00		78		73	
			١٠	l	i			ـــا	
24 00 15 00	27 00 18 00	3 00 8 00		240 00 168 00		80 56		80 86	
12 00		1 50		75 00		50		50	
10 50	12 00	1 50		100 50		1	67	67	
13 50	15 00	1 50		24 00		16		16	
15 00 13 50	16 50	1 50		159 00		106 49		106	
18 50	15 00	1 50		78 50				49	••••••
•••••		<b>\$1 6</b> 3	\$0 13	\$1,772 17	\$15 94	863	349	1,212	
					-				
\$18 00	\$21 00	<b>\$3</b> 00	• • • • • • • • • • • • • • • • • • • •	\$30 00	• • • • • • • • • • • • • • • • • • • •	10		10	
22 00	24 75	2 75		2,200 00	••••••	800	•••••	800	
•••••		<b>\$2</b> 75		\$2,230 00		810		810	
<b>\$</b> 18 <b>0</b> 0	\$16 32		<b>\$1 68</b>		\$42 00		25	25	•••••
12 00	13 50	\$1.50		*1 *0		,	1 1	,	
9 00	15 00	6 00		\$1 50 60 00	••••••	1	10	10	
12 00	15 00	8 00		80 00			īŏ	10	••••••
15 00	18 00	8 00		<b>89 0</b> 0		18		18	
15 00 21 00	18 00 22 50	3 00 1 50	•	80 00 1,275 00	•••••	10 850		10 850	•
16 50	18 00	1 50 1 50		80 00		20			20
15 00	16 50	1 50		45 00		80			80
16 50	18 00 18 00	1 50		86 00		24		24	••••••
16 50	18 00 16 50			15 00	••••••	10		10 13	•••••
15 00 18 50	15 00	1 50 1 50		19 50 49 50		13 <b>8</b> 3		83	
10 00									
		\$1 50	<b>\$1 68</b>	\$1,630 50	\$42 00	1,004	45	900	50
<b>\$2</b> 1 00	\$22 50	<b>\$1 5</b> 0		\$450 00		800		300	•••••
<b>\$16</b> 50	\$17 28	<b>\$</b> 0 78		<b>\$</b> 31 20	•••••	40		40	•••••••
\$19 80	\$17 60		\$2 20		\$132 00	60		60	•••••
18 (0	21 00	\$3 00	····	<b>\$33 00</b>			11	11	
24 00	<b>a</b> 23 10		<b>490</b>		46 80		52	52	
		\$3 00		\$33 00	\$178 80	60	68	128	
\$15 00	<b>\$16</b> 50	<b>\$</b> 1 50		\$60 00			40	40	
10 50	12 00	1 50		79 50			53	53	
12 00	13 50	1 50		144 00			96	96	•••••
10 50	18 50	8 00	• • • • • • • • • • • • • • • • • • • •	83 00	• • • • • • • • • • • • • • • • • • • •	•••••	11	11	
		\$1 58		\$3.6 50			200	200	
							l		

a Decrease caused by reduction of weekly hours from 48 to 44.

Table XI.-Continued.

			ME	BRR OF BERS 'ED BY-	1
OCCUPATION AND LOCALITY.	Sex	Date.†	In- crease.	De- crease.	Particulars of changes. (Decreases in italics.)
	'	<u>!</u>	•		L BUILDING, STONE
Building and Paving Trades Con.				1	
Varnishere. Buffalo	M	1 April	140		Advance of 10 per cent. (\$1.80 to \$2 per day, average).
Total—Building and Paving Trades	м		15,045	884	
Building and Street Labor.					
Bricklayers, Masons and Plas- terers' Laborers. Yonkers	м_	June	130		Advance of Sc. per hour (80c. to 88c.)
General Building and Street Laborers.					
Binghamton	<u>M</u>	1 May 8 April	45 230 150		Advance of 2½0. per hour (19½6. to 220.)  5Uc. per day (\$1.50 to \$2)  25c. (\$1.50 to \$1.75)
Rochester		25 July	294		1 1 to. per hour (18 to 20c.)
Total	<u>M</u>		719		
Total—Building and Street Labor	M		849		
Total —Group I	M		17,480	884	

# IL CLOTHING AND

Garments.		1 1		[	
Buttonhole Makers. New York, Manhattan	M F	25 Aug	<b>83</b> 0 5		Advance of 43 per week
Oloak Makers. N. Y., Manhattan & Brooklyn	M F	Aug-Sep.	4,000 550		Advance of 10 to 15 per cent
Coat Makers. New York, Brooklyn: Basters	M	29 Aug	263 78 85		Advance of 20 per cent
Finishers Operators Pressers New York, Manhattan;	M	:::	100 163 169		4
Operators	F	5 *	60		s \$1 per week
Total	{ M F		697 173		•••••••••••••••••••••••••••••••••••••••

<sup>\*</sup> Exclusive of overtime.

Changes in Rates of Wages of Trade Unionists.

Ayerag Mated Karn	e (esti- Weekly Ings.*	Average'	Werkly-	TOTAL W	BEKLY—	Chan Effect			NGES ED BY—
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. mea	STRIKE.	Parties concerned or their represent- atives.	Trade boards or joint com- mittees.
WORE	ING, E	<b>TC.—C</b> o:	ncluded.	1		1	1	1	l
<b>\$10 80</b>	<b>\$12</b> 00	<b>\$1 20</b>	•••••	<b>\$168 9</b> 0		140		140	••••••
		<b>\$2</b> 15	\$0 91	\$32,338 60	\$349 24	10,498	4,981	8,805	6,624
\$14 40	<b>\$14 52</b>	<b>\$0</b> 12		\$15 60			180	180	
\$10 58 9 00 9 00 9 00	12 00	8 00 1 50		\$1 85 690 00 225 00 176 40		45 230 150	294	45 230 150 294	
		\$1 52		\$1,092 75		425	294	719	
		\$1.81	20 91	\$1,108 35 \$36,516 91	\$349 24	12,474	5,890	9,961	7,903
TEXTI	lrs.	[	·		, <del></del>		<del></del>	, <del></del>	ſ
<b>\$9</b> 00 <b>6</b> 00				<b>\$990 00</b> 15 00			<b>33</b> 0 5	<b>33</b> 0	
\$16 00 10 68	\$18 00 12 00		···········	\$8,000 00 726 00			4,000 550	4,000 650	
\$11 66 7 50 5 83 10 00 15 00 18 33	9 00 7 00 12 00 18 00 16 00	1 50 1 17 2 00 8 00 2 67		\$615 42 117 00 40 95 200 00 495 00 451 23			263 78 85 100 165 169	85 100 165 169	
8 00	9 00	1 00		\$1,761 65			60	697	

<sup>† 1901</sup> unless otherwise noted.

Table XI.-Continued.

				BER OF REES RD BY-	
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- crease.	Particulars of changes. (Decreases in italica.)
	L				II. CLOTHING AND
Garments-Continued.					
Jacket Makers. New York, Manhattan:					
Basters	M	17 Aug	172	•••••	Advance of \$3 per week
Bastore' assistants			100	• • • • • • • •	
	-:				• • • • • • • • • • • • • • • • • • • •
Operators			400 500		
Operators assistants	'	•	500		
Total	м		1,222		
Total	-	••••••	1,620		
Knee Pants Makers.			,		
lew York, Manhattan;	i '			i '	i
Operators	M	19 Aug	800		Advance of \$4 per week
	F	*	55		* * *
Pressers	M	٠	800		# 2 50 **
i					
Total	₹.M		1,100		
10001	) R		55		
	<del></del>				
Overall Workers.		1		ı	
Buffalo.	F		25	1	
Newburgh	M	March	1		
• • • • • • • • • • • • • • • • • • • •	F	<b>-</b>	20		* 1 *
	(M			_ <del></del>	
Total	{M F	•••••	45		
	( F	•••••			
Pants Makers.					
New York, Brooklyn	M	28 Aug	180		Advance of 25 per cent
	-	•	103		<b>4</b> -4
		•	18		4 4
			11		
a a	•	• •••			• •
		- •••	l i		
New York, Manhattan :		20 July	400		# 20 per cent
	:	20 July	400 800		# 30 per cent
Operators	:	20 July	400 800 1,000		# 30 per cent
Operators	F	20 July	400 800 1,000 20		80 per cent
Operators	:	20 July	400 800 1,000		# 30 per cent
Operators	F M	20 July	400 800 1,000 20 800		80 per cent
Operators	F M	20 July	400 300 1,000 20 300 2,312		8 80 per cent
Operators	F	20 July	400 800 1,000 20 800		80 per cent
Operators	F M	20 July	400 300 1,000 20 300 2,312		8 80 per cent
Operators  Total  Total	F M	20 July	400 300 1,000 20 300 2,312		8 80 per cent
Operators  Total  Testors  New York, Brooklyn:	F M	20 July	400 800 1,000 20 800 2,812 20		# 30 per cent
Operators  Pressers  Total  Tailors	F M {M F	20 July	400 300 1,000 20 800 2,812 20		Advance of \$1 per week
Operators  " Total  Total  New York, Brooklyn: Basters Bushelers Finishers	F M {M F	20 July	400 800 1,000 20 800 2,812 20 180 20 80		Advance of \$3 per week
Operators  Total  Total  Fallors  New York, Brooklyn: Banters Bushelers Finishers Operators	F M SF	20 July	400 300 1,000 20 300 2,812 20 186 20 80 129		# 30 per cent
Operators  Total  Total  Fallors  New York, Brooklyn: Basters Bushelers Finishers Operators Pressers	F M M m m	20 July	1,000 20 800 2,812 2,812 20 138 20 80 129 70		# 30 per cent
Operators  Total.  Total.  Fallors  New York, Brooklyn: Basters Bushelers Finishers Operators Pressers  New York, Manhattan	FM SM M a a	20 July	400 800 1,000 20 800 2,812 29 		# 30 per cent
Operators  Total  Total  Total  New York, Brooklyn: Basters Finishers Operators Pressers New York, Manhattan Basters Basters	M M M M	20 July  10 Aug  1 June  25 Aug	400 800 1,000 20 300 2,812 20 189 20 80 10 20 20 20		# 30 per cent
Operators  Total.  Total.  Fallors  New York, Brooklyn: Basters Bushelers Finishers Operators Pressers  New York, Manhattan	M M M M M	20 July  10 Aug  1 June  25 Aug	1,000 20 300 2,312 29 139 20 80 129 70 20 250		Advance of \$3 per week
Operators  Total  Total  Total  New York, Brooklyn: Banters Finishers Operators Pressers New York, Manhattan Basters Basters	F M W W W W W W W W W W W W W W W W W W	20 July  10 Aug  10 Aug  1 June  25 Aug	400 800 1,000 20 800 2,812 29 189 20 80 129 70 250 250 1,000		Advance of 02 per week
Operators  Total  Total  Fellors  New York, Brooklyn: Basters Bushelers Finishers Operators Pressers New York, Manhattan Basters  ***  ***  ***  ***  ***  ***  ***	F M	20 July	1,000 2,00 300 3,112 20 139 20 10 20 20 1,000 200 200 200		Advance of \$1 per week
Operators  Total  Total  Total  Fallors  New York, Brooklyn: Banters Bushelers Finishers Operators Pressers  New York, Manhattan Basters  Basters  Finishers	F M W W W W W W W W W W W W W W W W W W	20 July	1,000 1,000 300 300 2,312 29 139 20 80 129 70 250 250 200 250 250 250		Advance of 02 per week
Total.  Total.  Fallors.  New York, Brooklyn: Basters Bushelers Finishers Operators Pressers New York, Manhattan Basters a	F M M a a a a a a a a a a a a a a a a a	20 July	400 800 1,000 2,912 29 20 80 129 70 20 250 250 250 250		Advance of \$1 per week
Operators  Total  Total  Fallors  New York, Brooklyn: Basters  Bushelers  Finishers Operators  Pressers  New York, Manhattan  Basters  """  """  Finishers	FM SM FM M	20 July	400 800 1,000 20 300 2,812 29 189 20 80 129 70 70 20 250 250 250 250 250 250 250 250 250		Advance of 83 per week
Operators  ""  Pressors  Total  Total  New York, Brooklyn: Basters Bushelers Finishers Operators Pressors New York, Manhattan Basters "" ""	M M M M M M M M M M M M M M M M M M M	20 July	400 800 1,000 2,912 29 20 80 129 70 20 250 250 250 250		Advance of 83 per week
Operators  Total  Total  Total  Fallors  New York, Brooklyn: Basters Bushelers Operators Prinishers Operators New York, Manhattan Basters  Tinishers	M M M M M M M M M M M M M M M M M M M	20 July	1,000 300 300 300 2,312 20 139 20 80 129 70 250 250 250 500		Advance of 03 per week

AVERAG MATED) EARN	e (esti- Wexely Ings.*	Average	Werely-	TOTAL W	rekly—	CHA!	nges Ted—		NGES ED BY—
Before change.	After change.	Increase.	Degrease.	Increase.	Decrease	WITHOUT STRIKE. (No. me	STRIKE-	Parties concerned or their representatives.	Trade boards or joint com- mittees.
TEXTI	LES—Co	ntinued	<b>.</b> [	1	l	Ī	1	l	l
\$12 00 11 00 9 00 18 00 11 00	\$14 00 13 00 11 00 15 00 18 00	\$2 00 2 00 2 00 2 00 2 00 \$2 00		\$344 00 200 00 100 90 800 99 1,000 09	l		172 100 50 400 500	100 50	
#8 00 7 00 5 50	\$12 00 10 00 8 00	\$4 00 8 00 2 50 \$3 59 8 00		\$3,200 00 165 00 750 00 \$3,950 00 165 00			800 55 800 1,100 55	800 55 800 1,100 55	
\$3 50 8 00 6 50	\$4 50 6 00 7 50	\$1 00 3 00 1 00 \$2 00 1 00		\$25 00 3 00 20 00 \$3 00 45 00		25 1 20 1 45		25 1 20	
\$11 20 10 40 9 60 7 20	\$14 90 13 00 12 00 9 00	82 80 2 60 2 40 1 80		\$604 00 267 80 43 20 19 80			180 108 18 11	180 103 18	
18 86 11 52 9 24 7 81 11 52	18 00 15 00 12 00 9 50 15 00	4 14 8 48 2 76 2 19 8 48		1,656 00 1,044 00 2,760 00 43 80 1,044 00			400 800 1,000 20 800 2,312	400 300 1,000 20 800 2,812	•••••••••
\$14 00 10 00 10 00	\$16 00 12 00	\$2 00 2 00 4 00		\$260 00 40 00 820 00			180 20 80	180 20 80	
10 00 11 00 12 25 13 64 12 27 16 91 6 36	14 00 19 00 15 00 14 70 15 00 - 18 50 12 00	3 00 4 00 2 45 1 36 1 23 1 09		860 00 280 00 49 00 840 00 807 50 1,000 00		20	120 70 250 250 1,000	120 70 20 250 250 1,000	
6 36 13 64 12 27 10 91 13 64 12 27 13 64	7 00 15 00 18 50 12 00 15 00 13 50 16 00	64 1 86 1 23 1 09 1 86 1 28		128 00 840 00 807 50 545 00 810 00 807 50 840 00		•••••••	200 250 250 500 250 250 250	200 250 250 500 250 250 250	

<sup>† 1901</sup> unless otherwise noted.

Table XI.-Continued.

				BER OF REES RD BY-			
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- crease.			of changes. in italica)
		·		<b>'</b>	1	II. OIL	OTHING AND
Garments-Continued.				1 1	1		
Jacket Makers.							
New York, Manhattan: Basters	M	17 Aug	172		Advance of	Sper w	ek
Bastors' assistants	*	*	100			<b>4</b>	
	- 6		50		1 :	#	*************
Operators			400 500			a	***************************************
Operators assistants							***************************************
Total	M		1,222				
Knee Pants Makers.	_			<del></del>			
ow York, Manhattan:	i			l	1		
Operators	М	19 Aug	800		Advance of	\$4 per	week
	F	*	55				*************
Pressers	M	•	800		-	2 50	
	- 35						
Total	}.₩		1,100 55			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
	1.5		55	•••••		• • • • • • • • • • • • • • • • • • • •	••••
Overall Workers.							
uffalo.	F		25	l	Advance of	Si per w	ook
ewburgh	M	March	l ī				
	F	*	20			i "	
Total	{ M F		1				
10001	} F	• • • • • • • • • • • • • • • • • • • •	45	•••••		• • • • • • • • • • • • • • • • • • • •	••••••
Pants Makers.	_						
ew York, Brooklyn	М	28 Aug	180		Advance of	25 per c	ant
« « « » · · · · · · · · · · · · · · · ·		•	103			p. v	***************************************
<b>4 4</b>	•	•	18		•	•	****************
««	•	•	11		•	•	
lew York, Manhattan:					ـ ا		
Operators		20 July	400		1 7	20 bei c	ent
	1 -		300 1,000	••••••	1 -	_	***************
A	F		1,000				***************************************
Pressers	м	• ::	800		-	•	
21000018							
(Pote)	( M		2,812				
Total	{ M F		20			• • • • • • • • • •	
Tallors. lew York, Brooklyn:	l	1	1	ŀ	!		
Basters	M	10 Aug	120	1	Advance of	FA3	
Bushelers	#		20		Autanoe oi	22 Por W	OCA
Finishers		<b>*</b>	80		•	<b>34</b> •	************
Operators		*	126			<b>43</b> "	****************
Pressers		"	70			<b>94</b> "	
lew_York, Manhattan	-	1 June	20			5c per	hour (25c. to 80c.)
Basters	=	25 Aug	250	ļ	1 :	10 per o	edt
	-		250 1,000			-	
#	F		200			"	
Finishers	M		250		-	4	
A ITHERETE		• :::	250		•	44	*************
4	•	• :	500		•	•	
Operators	*		250		•	•	
	1 44		250	1		#	
* *							
Prossers	-		250		•	•	

AVERAC MATED) EARN	DE (ESTI- Wenkly INGS.*	AVERAGE	Weekly—	TOTAL W	erkly—	CHAI RFFEC	nges TED—		NGES PED BY-
Before change.	After change.	Increase.	Decrease.	Increase.	Degreese.	WITHOUT STRIKE. (No. me	STRIKE.	Parties concerned or their representatives.	
TEXTI	LES—Co	ntinued	[		I	Ī	1	l	}
\$12 00 11 00 9 00 18 00 11 00	18 00	\$2 00 2 00 2 0) 2 00 2 00 2 00		\$344 00 200 00 100 00 800 00 1,000 00			173 100 50 400 500	100 50	
\$6 00 7 00 5 50	\$12 00 10 00 8 00	\$4 00 8 00 2 50 \$3 59 8 00		\$3,200 00 165 00 750 00 \$3,950 00 165 00			800 55 800 1,100	800 55 800 1,100 55	
\$8 50 3 00 6 50	\$4 50 6 00 7 50	\$1 00 8 00 1 00 \$3 00 1 00		\$25 00 3 00 20 00 43 00 45 00		25 1 20 1 45		25 1 20 1 45	
\$11 20 10 40 9 60 7 20	\$14 00 18 00 12 00 9 00	82 80 2 60 2 40 1 80		\$504 00 267 80 43 20 19 80			180 103 18 11	180 103 18	
18 86 11 52 9 24 7 81 11 52	18 00 15 00 12 00 9 50 15 00	4 14 8 48 2 76 2 19 8 48		1,656 00 1,044 00 2,760 00 43 80 1,044 00			400 800 1,000 20 800 2,812	400 800 1,000 20 300 2,812	
\$14 00 10 00 10 00	\$16 00 12 00 14 00	\$2 00 2 00 2 00 4 00		\$260 00 40 00 \$20 00			20 180 20 80	180 20 80	
16 00 11 00 12 25 18 64 12 27 10 91 6 36	19 00 15 00 14 70 15 00 - 18 50 12 00 7 00	2 00 4 00 2 45 1 36 1 23 1 09		360 00 280 00 49 00 340 00 807 50 1,000 00 128 00		20	120 70 250 250 1,000	120 70 20 250 250 1,000	
18 64 12 27 10 91 18 64 12 27 13 64	15 00 18 50 12 00 15 00 13 50 16 00	1 86 1 23 1 09 1 86 1 23 1 36		840 00 807 50 545 00 810 00 807 50 840 00			250 260 500 250 250 250	250 250 500 250 250 250	

<sup>† 1901</sup> unless otherwise noted.

Table XI.—Continued.

							er of Bers LD BY-				
	PATION A CALITY.	ND	Sex.	Date.	t	In- crease.	De- crease.	Pr (	articulars of <i>Decreases in</i>	changes. ualics)	
				<u>'</u>					II. OLOI	HING A	LND
Garmen	ts - Contin	ıued.		1		1		1			
	e—Continue Manhattan		м	25 Aug		250		Advance of	' 10 per cent.		
	*******		4	80 Apr	٠	500 42			•	cent	•••••
Kochester	•••••••	• • • • • • • •		ov Apr	<u>-</u> -				5 to 10 per		
Tot	tal	••••••	{ <b>F</b>		<u></u>	4,482 200					
Now York	eet <i>Makers.</i> ., Munhatta			1							
Basteri	B		F	5 Aug	•••	100		Advance of	15 per cent		
Operate	or <b>s</b> rs		M	:	•••	110 40	• • • • • • • • • • • • • • • • • • • •		-	•••••	••••
Baster		•• ••••••	F	20 Aug	• • •	600			\$2 per week		
Operat	ors	••••••	M		• • •	600 150			4 -	•••••	
Presse:	rs	•••••			•••	150			· <del>-</del>		
To	tal		{ M F			900				•••••	
10	<b>4ml</b>	•••••	) F		•••	700					••••
Wa	zist Makers.				_						
New York	, Manhatan		M	1 Jan.	••		800	Reduction	of 50 per semi	. in piece ra	les
ä	:	•••••	F		••		200 200	-			:
•	•		F	-	::		200	•		•	:
•	•	•••••	M		••		100	1 :		•	•
*	:	• • • • • • • • • • • • • • • • • • • •	F		••		800 100			~	•
•	*		F	-	::		iõõ			•	:
Operat	ors	••••••	M	25 Sept	• • •	200 200		A dvance in	piece rates		
	•••••	• • • • • • • • •	"		••	600					••••
	*******		F			1,600		•		•••••	••••
*			<b>"</b>	•	••	1,200		i <b>"</b>		•••••	••
To	tal	••••	{ M F			1,000 2,800	700 800				
Wra	pper Maker	<b>s</b> .			_					· · · · · · · · · · · · · · · · · · ·	
New York	, Manhatta	a	M	10 Мау	••	:	•••••	Advance of	[ \$2 per week		••••
•	•		F	4	•••	1 7		۱ '	<u>.</u>	•••••••	••••
*	<b>"</b>	•••••	,	20 May	••	7 12	••••		5 6	•••••	••••
•	-	•••••	-	-	•••	12			4		•••••
=	•		F		•••	4		,	<b>4</b>	***********	•••••
*	•	•••••	i	10 4	••	260			# # 10		••••
4	~		ĨĮ.	18 Aug	•••	104		,	10 per cen		••••
*	•		:	1 :		809			<b>«</b>	***********	••••
	<b>u</b>	• • • • • • • • • • • • • • • • • • • •	F	"	••	131 180			_	•••••	••••
4	~	•••••		•	::	418			•	**********	•••••
	•	******	:	=	••	400		,	<b>H</b>	**********	•••••
•	•	• • • • • • • • • • • • • • • • • • • •		_ "	••	142			<b>-</b>	•••••	••••
To	tal		{M F			816 1,157					
Total	l – Garment	s	{M F		<u> </u>	16,890 5,703	700 800				
			١, -			1 5,.50	1				

AVERAG MATED: \ EARNI	N'EFELY	A VERA GE	Weekly-	TOTAL W	BRELY-	CHANG Refeor	ED-	CHAN ARRANG	
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. men	1		Trade boards or joint com- mittees.
TEXTI	LES—Co	ntinued	•			· ·		1	
\$12 27 10 91 12 00	\$18 50 12 00 13 00	\$1 23 1 09 1 00		\$307 50 545 00 42 00		42	250 500	250 500 42	
		\$1 37 64		\$6,121 00 128 00		62	4,420 200	4,482 200	
\$6 09 12 15 8 70 7 50 14 00 10 00	9 50 16 00	1 85 1 30 2 00 2 00		\$91 00 203 50 52 00 1,200 00 1,200 00 800 00			100 110 40 600 600 150	110 40 600 600	
		\$1 95 1 84		\$1,755 50 1,291 00			900 700		
\$10 00 10 00 8 00 6 00 6 00 5 00 12 00 10 00 7 00 9 00 6 00	5 00 4 00 4 00 3 00 2 50 2 50 15 00 16 00 9 00	\$3 00 5 00 2 00 2 00 2 00		\$500 00 1,000 00 1,200 00 3,200 00 2,400 00			800 200 200 100 800 100 200 600 1,600 1,200	200 200 200 100 800 100 100 200 200 1,600 1,200	
<u></u>		\$2 80 2 00	\$1 07 8 69	\$2,800 00 5,600 00	\$2,850 00 2,950 00		1,700 3,600	1,700 8,600	
\$8 00 5 00 8 00 5 00 8 00 5 00 5 00	7 00 10 00 7 00 10 00 7 00 10 00 7 00	2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00		\$18 00 18 00 14 00 14 00 24 00 24 00 8 00 8 00	0 0 0		1	7 7 7 2 15 2 15	
11 5 10 00 8 18 5 45 9 98 8 18 5 45 4 5	12 0 9 0 6 6 0 8 10 9 8 9 0	2 00 0 8: 0 8: 8 1 00 0 8:	3	299 00 208 00 253 30 72 00 180 0 338 6 220 00 63 9	0 3 0 6		26 10 80 13 18 41 40	4 100 9 800 1 180 0 180 3 410 0 400	
		\$1 00 73	3	\$916 4 846 5 7 \$36,080 3	6	0 63	84 1,15 17,52	1,15	7
	-	1 5		9,078 3				6,50	5

<sup>† 1901</sup> unless otherwise noted.

Table XI.—Continued.

			Numr Mem Affkot	BLRS	·
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- orease.	Particulars of changes. (Decreases in italics.)
Danks Chang Change The		<u> </u>			II. CLOTHING AND
Boots, Shoes, Gloves, Etc.  Boet and Shoe Werkers.  Byrnouse	м	   1 June	5		Advance of 10 per cent in piece rates
Shoe Makers (Custom). Now York, Manhattan		1 July	40		Advance of 50s, per pair (\$4 to \$4 50)
** **	•	· · · ·	60		" " ( 3.50 to \$4)
44 44			20 10		" " (8 to \$3.50)
	-	4 ::	1 .		44 44 44
4 4		· ·	5		11 15 16 11
Total	M		140		
Wax Threaders (Glove). Gloversviile	M	2d qr		60	Reduction of 10 per cent in piece rates
44		1 Sept			5
Total	'l			120	
Total — Boots, Shoes Gloves, Etc	M		145	120	
Shirts, Collars, Laundry					
Shirt Outlers. New York, Manhattan	M	30 Aug.	,		Advance of \$1 per week (\$18 to \$19) (14 to 15)
Total	м		18		
Shirt, Waist and Laundry Workers.					
Troy: Shirt folders	. F	22 Sept	5		
Total	F.		12		
Total — Shirts, Collurs Cuffs and Laundry	{ M F		18		••••
Toxtiles.					
Muls Spinners. Utica	м	2 Sept	60		Advance of 10 per cent
*			14		
*		= ::	12		•
Total	M		126		
	CM		17, 174	820	

<sup>\*</sup> Exclusive of overtime.

Average (esti- mated) Wheely Earnings.*		Average Wherly—		TOTAL WEEKLY-		Changes Epploied—		CHANGES ARRANGED BY—	
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. mee	STRIKE.	Parties concerned or their representatives.	Trade boards or joint com- mittees.
TEXTI	LES—C	ncluded	<b>L</b>			] 1	]	1	} _
\$15 00	\$18 00	\$3 00		\$15 00		5		5	
\$17 78 13 13 12 00 10 29 8 57 6 00	\$20 00 15 00 14 00 12 00 10 00 7 00	1 87 2 00 1 71 1 43		\$88 80 112 20 40 00 17 10 7 15 5 00			40 60 20 10 5 5	60 20 10 5	
\$14 00 12 60	. \$12 60 12 00		\$1 40 6)		\$84 00 86 00 \$120 00	60 60		60 60 120	
		\$1 97	\$1 00	\$285 25			140		
\$18 00 14 00	\$19 60 15 00	\$1 00 1 00 \$1 00		\$6 00 7 00 \$13 00		- 6 7 		7	
\$4 00 2 10	\$5 00 2 60			\$5 00 2 50 \$8 50		5 7		57	
		\$1 00 71		\$13 00 8 50		13 12		13	
\$14 00 12 72 11 82 10 50	\$15 40 14 00 18 00 11 60	1 28 1 18		\$84 00 17 92 47 20 13 20		60 14 40 12		. 60 . 14 . 40	
		\$1 29 \$2 13 1 59	<b>\$3 6</b> 2	\$162 32 \$36,540 95 9,086 81	\$2,970 00	126 827 57	17,66	17,99	

<sup>† 1901</sup> unless otherwise noted.

Table XI.-Continued.

Table 21.—Continued	· 				
				BER OF BERS ED BY-	
OCCUPATION AND LOCALITY.	Sex.	Date.f	In- crease.	De- crease.	Particulars of changes. (Decreases in Italics.)
		!	<u> </u>	·	III. METALS, MACHINERY
Iron and Steel.	ı	ı	1	ı	i maian, madinisi
Blackemiths.	1			1	
Corning	M	1 Jan	5		Advance of 2c. per hour (20c. to 22c.)
Olean	•	1 May	l i		100. per day (\$2.80 to \$2.40) 50. (2.25 to 2,30)
*	*		2 1		* 70. * (2.18 to 2.25) * 10e. * (2 to 2.10)
Total	м		10		
Boiler Makers.	м	1 May	10		Advance of 9c. per day (\$2,07 to \$2.16)
Boiler Makers' Helpers.	м	28 Dec	70		Advance of 10c. per day (\$1.40 to \$1.50)
Core Makers.					
Rochester	<u> </u>	1 May	24		Advance of 15c. per day (\$2 to \$3.15)
Engineers, Blacksmiths, Ma- chinists, Etc. (Amalg.). Schenectady	M	18 May	17		Advance of 5c. per day (\$2.50 to \$2.55)
Horseshoers.					
Lockport: FittersFloormen	Ä	Мау	2 8		Advance of 25c. per day (\$2.00 to \$2.25).
Syracuse: FiremenFloormen		15 May	6 81		4 50c, 4 (2.50 to 8) 25c, 4 (2.25 to 2,50).
Total	м		47		
Iron Molders.					· ·
Binghamton	M	20 May 29 June		5	Reduction of 12c. per day (\$2.50 to \$2.88) Advance of 15c. (2.25 to 2.40)
	4	15 July	ì	· • • • • • • • • • • • • • • • • • • •	1  25c.  (2.25 to 2.50)
Buffalo		1 Feb	11	180	Reduction of 4 mer cent in piece pates
Frankfort		1 March,		52	Reduction of 4 per cent in piece rates 25c. per day (\$2.50 to \$2.25) Advance of " (2.00 to \$2.25)
Middletown		March.	15		
Total			80	237	
Machinists. Amsterdam	м	20 May	9		Advance of \$1.50 per week
Auburn	4		85		Aver. adv. of 15c. per day (\$2,35 to \$2,50). Advance of 4c. per hour (25c. to 29c.)
Binghamton		28	18	●8	Advance of 4c. per hour (25c. to 29c.) 
		4 June	9		8c. (25c, to 28c)
Elmira	*	1 Nov	10 85		20 per day (\$2.35 to \$2.37)
		20 May 1 June			30. (2.25 to 2.28) Reduction of 23s. (2.25 to 2.02)
Lockport	:	20 May	1	<b></b>	Advance of 50c. per day (\$3 to \$3 50)
«		: ::	9		* 361e. * (\$2.50 to \$2.861). * 40c. * ( 2.40 to 2.80) .
			l ī		1240. * (2.50 to 2.624).
Niagara Falls		25 Aug May	115 50		12 per cent
Repaselser		Feb	50		4 4 per hour (224c. to 27c.). Aver. adv. of 10c. per day, (\$2.30 to \$2.40)
Seneca Falls		1 July	175		Advance of 5 per cent
Watervliet	<u> </u>	1 Dec	101	l	8c. per hour (8tc. to 8tc.)
Total	М.		66	83	A 1001 males and an all and a 1001

<sup>\*</sup> Exclusive of overtime. † 1901 unless otherwise noted. c Decrease

Changes in Rates of Wages of Trade Unionists.

AVEI MATE MA	RAG D)	r (esti- Werely ings.*		AVERAGE	Weekly—	TOTAL W	BEELY—	Chan Effec		CHA ABRANG	NGKS DED BY
Before		After change		Increase	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. men	STRI <b>KE</b> .	Parties concerned or their represent- atives.	Trade boards or joint com- mittees.
AND	8	HIPBU	נט	LDING	k. 1		1	1	ſ	I	l
\$10 18 13 13 12	80 50 (8	\$11 d 14 d 13 d 18 d	40 80 50	\$1 06 60 80 42		\$5 40 60 \30 84					
	_	12	-	80 7		<b>87</b> 74		5			
	_		_					 !			
\$12	42	\$12	96	<b>\$0</b> 54		<del>\$5 40</del>		10		10	
<b>\$8</b>	40	<b>\$9</b> (	00	\$0.60		\$42 00		70		70	
<b>\$12</b>	00	\$12	90	<b>\$0 9</b> 6		\$21 60		24		24	
<b>\$15</b>	00	<b>\$15</b> \$	<b>3</b> 0	<b>\$0</b> 30		<b>\$</b> 5 10		17	<u></u>	17	
\$12 10	00 50	\$18 ( 12 (		\$1.50 1.50		\$3 00 12 00		••••••	2 8	2 8	•••••••
15 18	00 50	18 ( 15 (	00 00	8 00 1 50		18 00 46 50			6 81	6 81	
	<u> </u>		:	\$1.69		\$79 50			47	47	
\$15 18 18 18 14 15	50 50 50 06 00		40456	\$0 90 1 50 90	58 1 50	\$2 70 1 50 9 90 22 50	100 80 78 00	1 11 180		5 8 1 11 180 62 15	
	::		:	\$1 2	\$0 77	<b>\$36</b> 60	\$182 40	267		267	
\$18 14 15 15 16 14	10 00 00 00	\$15 15 15 6 14 15 14	00 66 81 12 22	\$1 50 90 60	c \$0 09	\$13 50 76 50 8 58 1 08 1 20	<b>\$</b> 5 52	10	8 9	9 85 13 8 9	
18 18 15	50 00	13 12 21 17 16	12 00 19 80	8 00 2 19 2 40	1 88	3 00 13 14 4 80	84 50	1 6 2		85 25 1 6 2	
14 15 12 13 18	00 50 50 80	15 13 14	75	78 1 50 1 08 60		75 172 50 54 00 30 00		50 50	115	1 115 50 50	
10 14	00	10 16	50	50 1 44		87 50 145 44		101	175	175 101	
	_		-	\$0 93	<b>\$1 21</b>	\$618 29	\$10 02	388	807	695	

caused by reduction of weekly hours from 60 to 54.

Table XI.—Continued.

				BERS ED BY-	
OCCUPATION AND LOCALITY.	Sax.	Date.†	In- orease.	De- crease.	Particulars of changes. (Decreases in italics.)
	<u>'                                     </u>				III. METALS, MACHINERY
Iron and Steel-Con.	1				
Machinists' Helpers.	Ä	25 Aug	. <b>5</b>	· · · · · · · · · · · · · · · · · · ·	Advance of 25c. per day (\$1.50 to \$1.75).  " (1.50 to 1.60).
Total	М		15		
Metal Mechanics (Allied). Auburn	M	20 May 25 Aug	87 8 4		Advance of 5 per cent
Total	М		49		
Pattern Makers. Anburn New York, Manhattan Schenectady	M	12 Aug 1 May 1 July	36 500 22		Advance of 74 per cent
Total	M		548		
Rolling Mill Employees.	м	1 April.	28		Advance of 5 per cent
Total-Iron and Steel	м		1,510	270	
detals Other Than Iron and Steel.					
Brass Workers.  Dunkirk: Finishers	M "	25 May	4 3 8		Advance of 25c. per day (\$2.10 to \$2.25).  " (2.00 to 2.25). " (1.90 to 2.15).
Total	M		10		
Engineers and Firemen.					
Engineers (Stationary). New York, Brooklyn	M	1 Sept	1		Advance of \$27.50 per year (\$1,250 (\$1,277.50).  Advance of \$77.50 per year (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$1,200 (\$
<b>«</b>			8		\$1,277.50). Advance of \$177.50 per year (\$1,190 to
	. "	٠	5		\$1,277.50).  Advance of \$227.50 per year (\$1,050 t
		•	5		\$1,277.50).  Advance of \$227.50 per year (\$1,000 to
a a	"	•	2		\$1,277.50). Advance of \$377.50 per year (\$900 : \$1,277.50).
yracuse		April	1		Advance of \$2 per week
		l <b>"</b>	ji		* 3 *
<b>6</b>	4		! !		# 2 # # 3 #
4		<b>"</b> :::	li		
Total	<u>M</u>		81		
TAIL	1 18		l	• • • • • • • • • • • • • • • • • • • •	

Before change. After change. Increase. Decrease. Increase. Decrease. Decrease. (No. members.) Frital of their present stives.  AND SHIPBUILDING—Continued.  \$9 00 \$10 50 \$1 50 \$1 50 \$60 \$60 \$10 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15	AVERAC MATED) EARN	BE (RSTI- WEBELY INGS.*	A VERAGE	Weekly-	TOTAL W	erkly—	CHAN Effect			nges HD by
89 00 910 50 910 50 0 00 0 00 0 10 10 10 10 10 10 10 10 10			Increase.	Degresse.	Increase.	Decrease.	STRIKE.	STRIKE.	concerned or their represent-	Trade beards or joint com mittees,
9 0C  9 60  80  60  10  10  10  10  10  10  10  10  1	AND S	HIPBU:	LDING	—Contin	ued.	1	l	1	1	]
\$10 00 \$10 50 \$0 50 \$0 0 \$10 50 \$0 0 \$24 00 \$24 00 \$37 \$12 \$49 \$15 00 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$10 50 \$150 \$1	\$9 00 9 00				<b>\$7</b> 50 <b>6</b> 00					••••••
7 50			<b>\$0 9</b> 0		\$13 50		15		15	
\$15 48 \$16 64 \$1 16	7 50	10 50	8 00		24 00	••••••••	87		8	
19 50   21 00   1 50   33 00   22   22   22   22   22   22			\$0 99		\$48 50		87	12	49	
\$12 80 \$14 10 \$1 50 \$2 \$1,716 59 \$222 42 \$1,409 \$866 \$1,775 \$  \$12 80 \$14 10 \$1 50 \$4 50 \$4 50 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	19 50	<b>21</b> 0 <b>0</b>	1 50		750 00		500		500	
### ### ### ### ### ### ### ### ### ##			\$1 48		\$813 16		548		548	
\$12 80 \$14 10 \$1 50	\$17 70	\$18 <b>60</b>	\$0 90		<b>\$25</b> 20	· · · · · · · · · · · · · · · · · · ·	28		28	
12 00			\$1-14	<b>\$0</b> 82	\$1,716 59	<b>\$2</b> 22 42	1,409	866	1,775	
22 08     24 57     1 49     8 94     6     8       21 18     24 57     8 42     10 26     8     3       20 19     24 57     4 38     21 90     5     5       19 28     24 57     5 34     28 70     5     5       17 81     24 57     7 26     14 52     2     2       18 00     15 00     2 00     8 00     4     4       15 00     18 00     1 00     1 00     1     1       15 00     18 00     3 00     3 00     1     1       14 00     16 00     2 00     2 00     1     1       13 00     16 00     3 00     3 00     1     1	12 00 11 40	13 50 12 90	1 50 1 50		4 50 4 60			8	8	
21 15     24 57     3 42     10 26     3       20 19     24 57     4 38     21 90     5       19 28     24 57     5 34     26 70     5       17 31     24 57     7 26     14 52     2       18 00     15 00     2 00     8 00     4       15 00     18 00     1 00     1 00     1 1       15 00     18 00     3 00     1 1     1 1       16 00     16 00     2 00     2 00     1 1       18 00     16 00     3 00     3 00     1 1       18 00     16 00     3 00     3 00     1 1	<b>\$</b> 24 04	<b>\$24</b> 57	<b>\$</b> 0 53		<b>\$9</b> 58		1		1	
20 19     24 57     4 38     21 90     5     5       19 28     24 57     5 34     26 70     5     5       17 31     24 57     7 26     14 52     2     2       18 00     15 00     2 00     8 00     4     4       17 00     18 00     1 00     1 00     1     1       15 00     18 00     3 00     3 00     1     1       14 00     16 00     2 00     2 00     1     1       18 00     16 00     3 00     3 00     1     1       18 00     16 00     3 00     3 00     1     1	23 08		1				.6		6	
19 28							•		1 1	
17 81 24 57 7 26 14 52 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			l					•••••	1	
18 00							٩		•	
15 00	18 00	15 00	2 00		8 00		4			
14 00 16 00 2 00 2 00 1 1 1 1 1 1 1	17 00	18 00	1 00				1	······	!	<b>-</b>
18 00 16 00 8 00 3 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 00	18 00	2 00		2 00		1 1			
12 00	18 00	16 00	8 00		8 00		î		Ī	
( جناله الحب المصدود ( مصدود ) معدود المحدود ( معدود المحدود ) محدود المحدود ( محدود ( محدود المحدود المحد	12 00	16 00	4 00		4 00		] 1		1	
\$3 85 \$103 85 81 31			<b>\$2.85</b>		\$103 A5		81		RI	
					,		,	,	,	

<sup>† 1901</sup> unless otherwise noted.

Table XI.-Continued.

Table Al.—Continued.	•				
				BERS ED BY-	
OCCUPATION AND LOCALITY.	Sex.	Date.f	In- crease.	De- crease.	Particulars of changes. (Decreases in italies.)
Metals Other than Iron				1	II. METALS, MACHINERY
and Steel-Con.				l	
Firemen (Stationary). Buffalo Niagara Falls Rochester Syracuse	Ä	15 May 12 July July 19 May	9 24 1	12	Advance of 25c. per day (\$2 to \$2.25)  a 150 per week.  Reduction of 25c. per day (\$2.25 to \$2)  Advance of \$2 per week (\$12 to \$14)
Total	М		84	12	
Total—Engineers and Firemen	м		65	12	
Total—Group III	M		1,585	282	
Bailroads.	1		1	1	IV. TRANS
Car and Air Brake Inspectors. Buffalo	M	1 Aug	62		Advance of \$14.50 per month (\$48 to \$62.50)
Car Builders and Repairers. Buffalo	м	1 July	150		Advance of 15c. per day (\$1.85 to \$1.50)
Car Builders' Laborers. Buffalo	м	8 Sept	62		Advance of 15c. per day (\$1.35 to \$1.50)
Car Builders (Street). Buffalo	м	8 Sept	290		Advance of 10 per cent (\$2.50 to \$2.75 per day).
Car Repairers. Buffale	M	20 July		90	Average reduction of 20s. per day (\$1.80 to \$1.60)
Oondustors. Buffalo	<u>м</u>	l Jan l April	220 18 46		Advance of 5 to 10 per cent
Total	M		284		
Engineers. Middletown	м	1 July	44		Advance of 10c. per day (\$3.50 to \$8.60)
Firemen. Albany	M	1 July 1 Oct 1 March. 1 Aug 1 June	160 20 20 20		Advance of 26c. per day (\$1.90 to \$2.16)  80c. (1.90 to 2.20)  1.50 to 1.80)  \$1.05 per week (14.00 to 15.05)  5.00 per month (45.00 to 50.00)
Total	M		226		
Telegraphers. New York, Queens	Ä	15 June 15 Sept	16	8	Reduction of \$5 per month (\$65 to \$60) Advance of " (60 to 65)
Total	М		16	8	
				-	

<sup>\*</sup> Exclusive of overtime.

MATED)	AGE (ESTI- ) WERKLY ININGS.*			TOTAL W	BEELY-	Chan Effect		Cha: Arbang	NGES ED BY—
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. men		Parties concerned or their representatives.	Trade boards o joint com mittees.
and s	HIPBU.	ILDING 	—Concli 	uded.	i	l		1	ı
\$12 00 10 50 13 50 12 00	\$18 50 12 00 12 00 14 00	1 50	81 50	\$18 50 86 00 2 00	\$18 00		9 24 12	. 9 24 12	
		81 51	<b>8</b> 1 50	\$51.50	<del> </del>	<del>-</del> i	45		
		\$2 39	\$1 50	\$155 85		82	45	77	
		\$1 19	\$0 85	\$1,886 94	\$240 42	1,441	421	1,862	
\$11 20 \$8 10				\$185 00		156		150	
\$11 20	\$14 58	<b>\$3 88</b>		\$209 56		62	•••••	62	
\$8 10	\$9 00	\$0 90		\$185 00		156		150	
<b>\$8</b> 10	<b>\$9</b> 00	\$0 90		\$55 80			63	62	
<b>\$15 0</b> 0	\$16.50	\$1 50		\$435 00			290	290	
<b>\$10</b> 80	\$9 60		\$1 20		\$108 <b>0</b> 0		90	90	
\$21 70 18 00	21 00	8 00		\$358 60 54 00	1	220 18		220 18	
21 00	28 10	\$1 79		\$509 20		281			
\$24 50	\$25 20	\$0 70		\$30 80		44		44	
\$18 30	\$15 12	\$1 82		\$10 93				6	
13 30 10 50	15 40 12 60	2 10		336 00 42 00		160 20 20		160 20	
14 00 10 50	15 03 11 67			21 00 23 40		20 20		20 20	
		\$1 92		\$433 33		226		226	
\$15 17	\$14 00		\$1 17		<b>\$9</b> 36			.8	
14 00	15 17	\$1 17		\$18 72	i	16		16	
———		81 17	\$1 17	\$:8 72	\$9 86	24		24	

<sup>† 1901</sup> unless otherwise noted.

Table XI.—Continued.

				BERS EDBY-	
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- cresse	Particulars of changes. (Decreases in statics.)
	,				IV. TRANSPORTA
Railroads—Con.	l	1	1	1	1
Albany	W	1 May 1 April .	8 2		" 10c. per day (\$3.00 to \$3.10)
Whitehali	44		82 15 13		* (2.00 to 210) * \$5 per month (50.00 to 55.00) 2 (50.00 to 52.00)
Total			70		
Total-Railroads	<u>M</u>		1,204	98	
Street Railways.	-				
Conductors, Motormen, Etc. Albany:					
Conductors	Ä	18 Мау	75 75	· • • • • • • • • • • • • • • • • • • •	Advance of 1 to per hour (18 to 20c)
Shopmen	:	-	6 6		" 340. " (150. to 1840)
Troy: Conductors	-	:	100		" 1io. " (18io. to 20c.)
Motormen		1 June	100 12 30		* 2½c. * (17½c. to 20c.)
Total			404		" \$1 per week
Freight Handlers, Etc.					
Coal Handlers,					
Ameterdam: Drivers	M	1 Nov	14 17		Advance of \$1 per week
Buffalo		1 April -		155	Reduction of 14 per cent
Total			31	155	
Lumber Handlers. Buffalo Troy	M	10 May	198 20		Advance of 5c, per hour (45c. to 50c.)
Total	М		218		
Team Drivers. Albany	W	l Sept l April .	40 70		Advance of \$2 per week
Total	М		110		
Total – Freight Handlers, Truckmen, Etc	м		359	155	
Total—Group IV	M		1,967	· <b>2</b> 53	
	,				V. PRINTING,
Bookbinders (Printed Work). New York, Manhattan	M	Dec	40 20		Advance of 50c. per day (88 to \$3.50) ** \$2 per week
Total	М		. <b>6</b> 0		
•		,			* Exclusive of over time.

Changes in Rates of Wages of Trade Unionists.

MATED)	AVERAGE (BSTI- MATED) WEEKLY EARNINGS.*		Wrekly-	TOTAL W	REKLY-	CHAN EFFEC			NORS BLD BY
Before change.	After change.	Inorease.	Decrease.	Increase.	Degreese.	WITHOUT STRIKE. (No. mes	STRIKE	Parties concerned or their represent- atives.	Trade boards of joint com mittees.
TION—	Conclud	ed.	1	•	!	ı	1		1
<b>912</b> 83	\$14 00	<b>\$1</b> <u>17</u>		<b>\$9</b> 36					••••
21 00 14 00	14 70	70 70		1 40 22 40		2 82		32	
11 67 11 67	12 81 12 13	3 14 46		17 10 5 98		15 13		15	•••••
11 0/	12 13							13	*******
		<b>\$0</b> 80		\$56 24		70		70	•••••
		\$1 56	\$1 20	\$1,883 64	\$117 86	860		1,802	
<b>\$12 9</b> 5	<b>\$14</b> 00	<b>\$1</b> 05		<b>\$7</b> 8 75			75	75	
12 95	14 00	1 05		<b>78</b> 75		••••••	75	75	•••••
12 95 10 50	14 00 12 95	1 05 2 45		6 30 14 70		••••••	6	6	••••••
1	1				1			1	
12 58 12 58	18 60 13 60	1 02 1 02		102 00 102 00			100 100	100 100	
11 90	13 60	1 70		20 40		•••••	12	12	
10 75	11 75	1 00		30 00		30		80	
		\$1 07		\$132 90		80	874	404	
<b>\$9</b> 00	<b>\$</b> 10 00	<b>\$</b> 1 00		<b>\$14</b> 00		14	•••••		••••••
8 00 13 95	9 00 12 00	1 00	\$1 95	17 00	\$292 50	17 155		17 155	
		\$1 00	\$1 95	\$31 00	\$292 50	186		186	
\$20 25 10 00	\$23 50 11 00	\$2 25 1 00		\$445 50 20 00		1 <b>9</b> 8 20		198 20	••••••
		\$2 14		\$465 50		218		218	
\$9 00 8 25	\$11 00 10 05	<b>\$2 0</b> 0 1 80		\$80 00 126 00		<b>4</b> 0 70		<b>40</b> 70	
		\$1 88		\$206 00		110		110	
		\$1 96	<b>\$1 89</b>	\$702 50	<b>\$29</b> 2 50	514		514	
		\$1 53	\$1 62	\$3,019 04	\$109 86	1,404	816	2,220	
BINDI									
\$18 00	\$21 00	•3 col		<b>\$120</b> 00	· 1	40	1	40	
16 00	18 00	2 00		40 (0			20	20	
		\$2 67		\$160 00		40	20	60	
		e noted.	<b></b>						

## Table XI.—Continued.

				ER OF BERS ED BY	
OCCUPATION AND	Sex.	Date.f			Particulars of changes.
LOCALITY.			In- crease.	De- cresse.	(Decreases in italics.)
			·	<u> </u>	V. PRINTING,
Compositors. Binghamton	M	1 Jan	18		Advance of \$1.50 per week
New York, Manhattan: Hebrew-Amer. machine	_	15 April .	21		Advance of \$1 per week
operators. Hebrew Amer, make-up. Niagara Falla:	•	٠.	4		<b>" 8 "</b>
Job Newspaper	=	1 " :	12 4		" \$1.50 per week
Schenectady: Evening newspaper	=	8 Dec	8		" <b>4</b> 1 "
44 44	F	"	ŝ		5c. per 1,000 ems(20c.to 25c.)
Morning "	, W	9 May	3 40		" 20. " (\$13 to \$14). " 20. " (\$1\frac{1}{2}0 to \$3\frac{1}{2}0.)
Total	{ M F		105 8		
Lithographers. New York, Manhattan	м	Aug	80		Advance of \$5 per week
Pressmen. Rochester	м	1 <b>July</b>	8		Advance of 50c. per day (\$2 to \$2.50)
Total-Group V	{M F		198 8		
	'			·	
•					. <b>VI.</b>
Olgarette Makers. New York, Manhattan	M	15 Aug	180 120		Advance of 10c. per 1,000
Oigar Makers. New York, Brooklyn	м		40		Advance of \$1 to \$2 per 1,000
	F M		2 17	•••••	*
-Bunch makers	F		20		in piece rates
Utica	М.	1 July	140		of 10 per cent
Total	{₩ F		217 8	· • • • • • • • • • • • • • • • • • • •	
Total-Group VI	{₩ F		897 128		
	<u> </u>			·	
					VII. FOOD
Food Preparation.				!	
Bakers and Confectioners. Buffalo:					Administration of 61 man which
Oven hands	<u>M</u>	1 May 1 April .	86 112 9		Advance of \$1 per week
					# Evolutive of overtime

Changes in Rates of Wages of Trade Unionists.

AVERAG MATED) EARN	E (ESTI- WERKLY INGS.*	A VERAGE	Werely—	TOTAL W	erkly—	CHAN EFFECT	GES CED	CHA ABRANG	ngrs ied by—
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. mer	STRIKE.	Parties concerned or their representatives.	Trade boards or joint com mittees.
BINDI	NG, ET	C.—Cond	luded.						
\$12 00 12 00	\$13 50 13 50	\$1 58 1 50		\$27 00 1 50		18 1		18 1	
12 00	18 00	1 00		21 00		21		21	
. 15 00	18 00	8 90		12 00		4		4	
12 00 18 00	18 50 13 50	1 50 50		18 00 2 00		12		12	
11 00	12 00	1 00		8 00		8		3	
11 00	12 00	1 00		1 00		ĺ		ì	
9 00 18 00	10 00 14 00	1 00 1 00		6 00 3 00		6 2	• • • • • • • • • • • • • • • • • • • •	6	
12 50	14 00	1 50		60 00			40	40	
				\$146 00		65		100	
•••••••		\$1 39 1 06		8 50		8	40	105 8	
<b>\$2</b> 0 00	<b>\$25</b> 00	<b>\$5</b> 00		\$150 00	<u></u>	80		80	
\$12 00	\$15 00	<b>\$</b> 3 00		<b>\$9</b> 00		8		8	•••••
		\$2 35		\$465 00		138	60	198	
•••••		1 06		8 50	•••••••	8		8	
*9 10 9 10	\$10 00 10 00	\$0 90 90		\$162 00 108 00		188 120		180 120	
\$10 50	\$12 90	\$2 40		<b>\$96 0</b> 0		40		40	
10 50	12 90	2 40		4 80		2	•••••	2	•••••
9 90 8 52	11 40 9 90	1 50 1 38		25 50 27 60		17 20	• • • • • • • •	17 20	•••••
8 52	9 90	1 38		1 38		1		1	
11 50	18 00	1 50		210 00	•••••	140	• • • • • • • • • • • • • • • • • • • •	140	•••••
		\$1 65 2 06		\$359 10 6 18		217		217	
		\$1 31		\$521 10		397		397	
		93		114 18		123	<u></u>	123	
AND L	IQUOR	<b>3.</b>	-{		•	<b>!</b> 1	<u>'</u>	<b>!</b>	I
\$14 00 12 00 9 00	\$15 00 13 00 12 00	\$1 00 1 00 3 00		\$86 00 112 00 27 00		86 112 9		86 112 9	

Table XI.—Continued.

	_				
				ER OF BERS -	
OCCUPATION AND LOCALITY.	Sex.	Date.†	In- crease.	De- crease.	Particulars of changes. (Decreases in italics.)
				<u> </u>	VIL FOOD AND
Food Preparation—Con.				İ	·
Bakers & Confectioners—Con. New York, Brooklyn	M	June	1 2		Advance of \$1 per week
Oneonta	:	· · · ·	12		" 85c. per day (\$2.50 to \$2.85)
Syracuse		1 June	7		25c. " (1.75 to 2)
Total			231		
	_				
Butchers. New York, Brooklyn Troy	ñ	15 <b>Mar</b> 1 July	10 20		Advance of \$1 per week
Total	M		80		
Cooks. Buffalo	м	ApJane	101		Advance of 15 per cent
Total—Food Prepara- tion	М		862		
Malt Liquors and Mineral Waters.					
Besr Bottlers. Syracuse	M	1 Mar	5 9		Advance of \$1 per week
Total	М		14		
Brewery Employees.	м	1 April	. 20		Advance of \$1 per week
Olean: Brewers Night watchmen		:	1		a 9 a
Utica: Collar men Fermenting-room men	"	16 April	9		# 1 #
Total	М		37		
Brewery Employees (Ale). Syracuse	M	1 May	20		Advance of \$1 per week
Brewery Employees (Engineers and Firemen). Buffalo	M.	1 May	28 40		Advance of \$2 per week
Total	М		68		
Total—Mait Liquors & Mineral Waters	M		139		
Total-Croup VII	М		501		

<sup>\*</sup> Exclusive of overtime. | 1901 unless otherwise noted.

AVERAG MATED) EARN	er (reti- Werkly Hings.*	STI- IKLY AVERAGEWEERLY—		TOTAL W	EEKLY—	CHAN EFFEC			nges ed by—
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. mes	STRIKE.	Parties concerned or their represent- atives.	Trade boards or joint com- mittees.
LIQUO	RS—Con	cluded.		1	ſ	 I		ſ	1
\$18 00 15 00 9 30	\$19 00 17 00 11 00	\$1 00 2 00 <b>2 0</b> 0		\$1 00 4 00 24 00		1 2 12		1 2 12	
15 00 10 50 12 00	17 10 12 00 14 00	2 10 1 50 2 00		2 10 1 50 14 00		1		1	
		<b>\$</b> 1 18		\$271 60		224		224	
\$11 00 9 50	\$12 00 12 00	\$1 00 2 50		\$10 00 50 00		10 20		10 20	•••••••
		\$2 00		. 860 00		80		30	
\$18 30	\$15 17	<b>\$1 87</b>		\$188 87		101		101	
		\$1 44		<b>\$520 47</b>		855		855	
\$10 00 9 00	\$14 CO 12 OO	\$4 00 8 00	••••••	\$20 00 27 00		5	••••	5	
		<b>\$3</b> 36		\$47 00		14		14	
<b>\$12 0</b> 0	<b>\$13 00</b>	<b>\$</b> 1 00		<b>\$20</b> 00	•••••••	20	•••••	20	••••••
13 00 14 00 18 00	15 00 16 00 14 00	2 00 2 00 1 00		2 00 2 00 9 00		1 1		1 1 9	
13 00	14 00	1 00 \$1 06		\$39 00		87		6 87	
\$12 00	\$13 GO	<b>\$1 00</b>		<b>\$20 0</b> 0		. 20		20	
\$18 00 14 00	\$20 00 16 00	\$2 00 2 00		\$56 00 80 00		28		28 40	
11 00	10 00	\$2 00		\$136 00				68	
		\$1 74		\$242 00		139		139	
		\$1 52		\$762 47		194		494	

c Two establishments voluntarily increased wages.

Table XI.—Continued.					
				ER OF BERS ED BY-	
OCCUPATION AND LOCALITY.	Sex	. Date f	In- crease.	De- crease.	Particulars of changes. (Decreases in italics.)
	•		<u> </u>	<u>'</u>	IX. WOOD WORKING
Carriage and Wagon Makere. Albany: Journeymen Helpers	<b>M</b>	4 March	28 8		Advance of 10 per cent
Total	М		81		
Coopers. Geneva Lockport Syracuse	м.	1 June 17 June 1 April.	28 5 10		Advance of 12½0. per day (\$1.87½ to \$1.50 5 per cent
Total	<u>M</u>		43		
Machine Wood Workers. Buffulo	М	10 April.	700		Advance of 50c. per day (\$1.50 to \$2)
Millwrights. Black River	м	1 March	1		Advance of \$3 per week
Total-Group IX	М		775		
Hotels and Restaurants.  Bartenders.					X. RESTAURANTS AND
Hornellsville	_M	21 June		18	Reduction of \$4 per week
Waiters. Buffalo	м	June	75	· · · · · · · · ·	Advance of 10 per cent to 15 per cent
Waitresses. Buffalo	F	June	85		Advance of 10 per cent
Total—Hotels, Restaur'ts	{M F		75 85	18	
	'			·	XL PUBLIC
Bridge Tenders.	r		1 1		
New York, Manhattan	<u> </u>	1 Jan	135		Advance of 20c. per day (\$2.30 to \$3.50).
Dock Builders. New York, Manhattan	Ä	June 19 July	67 360		Advance of \$1.25 per day (\$1.75 to \$3) 500. " (\$2 50 to \$3)
Total	М		427		
Letter Carriers. Tonawanda	M.	24 May	1 1		g Advance of \$200 per year (\$800 to \$1,000) g (\$600 to \$600)
Total	м		2		
Park Employees. New York, Manhattan; Hostlers	М	15 Aug	18		Advance of \$1.75 per week
'		,	• Bearl		A 1001 muless otherwise moted

<sup>\*</sup> Exclusive of overtime. † 1901 unless otherwise noted.

AVERAGI MATEDI V	WEIKLY	A <b>ve</b> rage	Werkly	TOTAL W	BEKLY-	Chan Effect		CHAN ABRANG	
Before change.	After charge.	Ingr <del>ease</del> .	Decrease.	Increase.	Degreese	WITHOUT STRIKE. (No. men	AFTER STRIKE	Parties concerned or their representatives.	Trade boards o joint con mittes.
LND F	URNIT	URE.		1		, ,			
\$11 00 8 18	\$12 00 9 00	\$1 00 82		\$28 00 2 46		28 3		28 8	
		<b>\$0 98</b>		\$30 46		81		31	
\$8 25 12 00 14 00	<b>\$9</b> 00 12 60 15 00	\$0 75 60 1 CO		\$21 00 3 00 10 00			28	28 5 10	
		\$0 79		\$34 06		15	28	43	
<b>\$9 00</b>	\$12 00	<b>\$3 00</b>		\$2,100 00			700	700	
89 00	\$12 00	\$3 00		\$3 00		1		1	
		\$2 80		\$2,167 46		47	728	775	
	L TRA	<del></del>	1			<del>-</del>	11	1	<del></del> -
	L TRA	DE.	<b>\$4</b> 00	<b>V</b> , 101 20	\$72 00				
RETAI		DE.		<b>\$76</b> 00	\$72 00			75	
\$12 00	\$8 00	<b>DE.</b>			\$72 00				
\$12 00 \$8 00	<b>\$8 00</b>	DE.	\$4 00	<b>\$75</b> 00	\$72 00	75		75	
\$12 00 \$8 00 /\$6 00	<b>\$8 00</b>	\$1 00 \$0 60 \$1 00	\$4 00	\$75 00 \$51 00 \$75 00	\$72 00	75 85			
\$12 00 \$8 00 /\$6 00	\$8 00 \$9 00 \$46 60	\$1 00 \$0 60 \$1 00	\$4.00	\$75 00 \$51 00 \$75 00	\$72 00	75 85			
\$12 00 \$8 00 786 00	\$8 00 \$9 00 \$\$6 60 \$15 00 \$18 00	\$1 00 \$1 00 \$1 00 \$1 00 \$1 20 \$7 50	\$4.00	\$75 00 \$51 00 \$75 00 51 00	\$72 00	75 85 75 85		75 85 75 85	
\$12 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$8 00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00	\$8 00 \$9 00 \$\$6 60 \$15 00 \$18 00	\$1 00 \$1 00 \$1 00 \$1 00 \$1 20 \$7 50	\$4.00	\$75 00 \$51 00 \$75 00 51 00 \$162 00	\$72 00	75 85 75 85	61	75 85 75 85 135 67 360	
\$12 00 \$8 00 \$8 00 \$8 00 \$10 00 \$10 50 \$10 50	\$8 00 \$9 00 \$\$6 60 \$15 00 \$18 00	\$1 00 \$0 60 \$1 00 \$1 20 \$7 50 \$3 71	\$4.00	\$75 00 \$51 00 \$75 00 \$162 00 \$502 50 1,080 00	\$72 00	75 85 75 85	67 86 427	75 85 75 85 135 67 360	
\$12 00 \$8 00 786 00 \$13 80 \$15 50 \$15 88	\$8 00 \$9 00 \$6 60 	\$1 00 \$0 60 \$1 00 \$1 20 \$7 50 \$3 71	\$4.00	\$75 00 \$51 00 \$75 00 51 00 \$162 00 \$502 51 1,080 00 \$1,582 50	\$72 00	75 85 75 85	65 366 427	75 85 75 85	

f With board. g Increase brought about by promotion to a higher grade.

Table XI.—Concluded.

Table XI.—Concluded	l. 				
				ER OF BERS ED BY-	
OCCUPATION AND LOCALITY.	Sex.	Date.f	In- crease.	De- crease.	Particulars of changes. (Decreases in italics.)
		·	·	<u>'</u>	XI. PUBLIC EMPLOY
Post Office Clerks.	1	ı			1
Syracuse	М	1 July	12		Advance of \$100 per year
Utica					(\$1,100 to \$1,200)
<u> </u>			1 6	·	(1,000 to 1,100)
*		•	8		* ( 800 to 900) * ( 700 to 800)
	-	4	l ĭ		" ( 600 to 70e)
	l				( 000,000,000,000,000,000,000,000,000,00
Total	M		29		
Total-Group XI	м		611		
•	<b> </b>	I	l——	ļ	
•					
					XII. MISCEL
Glass,	1	1 :		1	1
	1				
Window Glass Workers.	1	ļ	I		
Ithaca:	1			1	44
BlowersGatherers	Ä	15 Sept	25 24		Advance of 12 to 15 per cent
Cutters				ļ. <b></b> .	Reduction of 10 per cent
		l			
Total	M		49	9	
Barbering.					
Derbering.		ľ	!		Į
Barbers.		1			
Buffalo	M	1 April .	327	• • • • • • • • • • • • • • • • • • • •	Average advance of \$1 per week
Other Distinct Trades.					
	l	i		l	
Paper Makers.					
Black River	M	6 July	4		
Finishers Niagara Falls:	-	1	2		* 90o. *
Screen-room men		7 July	1 12		
	·				
Total	M		18		
Pulp Makers.					
Lockport	М	1 May	24		Advance of lic. per hour (18ic. to 15c.)
Tanners and Ourriers.	1	l	1		
Little Falls:	М	0.7-7-		2	Paduation of \$1.50 memorable
Setting-room men	14	8 July			Reduction of \$1.50 per week ;
Total—Distinct Trades.	M		42	2	
3613 Wm-1			<del></del> -		
Mixed Employment. Little Falls—Laborers	м	1 March.	100		Advance of 12c. per hour (15c. to 162c.)
Middletown-	-	1 April.			Reduction of 164c, per day \$1,50 to \$1 334c.)
	-	15 July	850		Advance of 34c, per hour (15c, to 184c.)
" Carters			15		4 50c. per day (\$2 to \$2.50)
Pavers			4		" " "
Tampers	i. 🖺	•	2		" 25c. " (\$1.50 to \$1.75)
Total-Mixed E'ploy't.	М		471	100	
	·	\			
Total-Group XII	М		889	111	
	<u>'——</u>	<u>'                                    </u>		<del>'</del>	<u>'</u>

<sup>\*</sup> Exclusive of overtime. † 1901 unless otherwise noted.

AVERAG MATED) EARN	E (RSTI- WEEKLY INGS.*	AVERAGE	Werkly—	TOTAL W	REKLY-	CHAN EFFEC			ng <b>es</b> ILD B <b>Y</b> —
Before change.	After change.	Increase.	Decrease.	Increase.	Decrease.	WITHOUT STRIKE. (No. mei	STRIKE.	Parties concerned or their represent- atives.	Trade boards o joint com mittees.
MENT-	-Conclu	ded.							
\$17 81 21 15 19 23 15 88 13 46 11 54	\$19 23 23 08 21 15 17 81 15 88 13 46	\$1 92 1 93 1 92 1 93 1 92 1 92		\$23 04 7 72 1 92 11 58 9 60 1 92		12 4 1 6 5		12 4 1 6 5	
		\$L 92		\$33 78		29		29	
		\$3 01		\$1,839 47		184	427	611	
LANEO	, us.				,				
\$30 00 21 00 32 00	\$34 00 24 00 29 00	\$4 00 8 00		\$100 00 72 00	\$27 00	25 24 9			2
		\$3 51	\$3 00	\$172 00	\$27 00	58			5
<b>\$8 90</b>	. \$9 90	\$1 00		<b>\$327 00</b>		827		827	
\$18 00 8 10	\$24 00 9 00	<b>\$6</b> 00		\$24 00 1 80		4 2		. 4	
8 10	9 00	90		10 80			12	12	
		\$2 03		36 60		6	12	18	
<b>\$9 7</b> 2	\$10 80	<b>\$1 08</b>		<b>\$25 92</b>		6	18	24	
<b>\$9</b> 00	<b>87</b> 50		\$1 50		<b>\$3</b> 00	2		2	
		<b>\$1 49</b>	<b>\$1</b> 50	\$62 52	<b>\$3</b> 00	14	80	44	
\$9 00 9 00 9 00 12 00 12 00 9 00	\$9 04 8 00 9 71 15 00 15 00 10 50	\$0 04 0 71 3 00 3 00 1 50	\$1 00	248 50 45 00 12 00 3 00	\$100 00	100 100 <b>85</b> 0 15 <b>4</b> 2		100 350 15 4 2	
		<b>\$0</b> 66	\$1.00	<b>\$</b> 312 50	\$100 00	571		471	
		<b>\$0 98</b>	\$1 17	\$874 02	\$130 00	970	80	812	5

<sup>‡</sup> Following the introduction of setting machines.

TABLE XII.—CHANGES IN HOURS OF LABOR REPORTED BY LABOR ORGANIZATIONS, OCTOBER 1, 1900—SEPTEMBER 30, 1901—(a) Increases.

OCCUPATION AND LOCALITY.	Date of change,	Sex.	Number of	A VERAGE HOURS OF	WEEKLY LABOR—	Average	Total
2001211	1901.		affected.	Before.	After.		
I. BU	ILDIN	G, 87	ONE W	ORKIN	G, ETC.		
Building and Paving Trades.	1						
Varnishers.	20 Aug	м	38	54	60	6	228
11	. CLOI	HIN	G AND	TEXTI	LES.		
Garments.					]	!	ſ
Wrapper Makers. New York, Brooklyn	July	M F	28 107	58 <u>}</u> 53 <u>‡</u>	55 <u>1</u> 55 <u>1</u>	2 2	46 214
III. META	LS, MA	CHI	NERY A	ND 8H	IPBUIL	DING.	
Iron and Steel.	i	1	i				1
Matal Machandas (4 Hitah							
Metal Mechanics (Allied). Seneca Falls	1 July	M	56	55	60	5	280
Seneca Falls	— <u> </u>	<del></del>	ING AN	I———,		5 RL	2PI
IX. W  Machine Wood Workers.	00D W	<del></del>		D FUR		E. 6	<u> </u>
IX. W  Machine Wood Workers.	— <u> </u>	ORK	ING AN	D FUR	NITUR:	 	
IX. W  Machine Wood Workers.	OOD W	ORK M	ING AN	D FUR.	NITUE:	6	90 800
IX. W  Machine Wood Workers. Buffalo	OOD W	ORK M M	ING AN	D FUR.	NITUB.	6	90 800
IX. W  Machine Wood Workers. Buffalo	OOD W	ORK M M	ING AN	D FUR.	NITUB.	6	96 800 396
TX. W  Machine Wood Workers.  Buffalo  Total  Letter Curriers.	OOD W	ORK M M BLI(	ING AN	D FUR. 54 84	80 60 	6	300

TABLE XII.—CHANGES IN HOURS OF LABOR REPORTED BY LABOR ORGANIZATIONS, OCTOBER 1, 1900—SEPTEMBER 30, 1901—(b) Decreases.

OCCUPATION AND LOCALITY.	Date (1901).	Sex.	No. mem- bers af-	AVE WREELY OF LA		Aver-	Total de-	bour day.
			fected.	Before.	After.	Crease.	Gr <b>osos.</b>	(Number of mem- bers.)
L BUIL	DING,	ST	ONE 7	VORK	ING, I	etc.		
Stone Working,	l	l '	1	l	I		1	
Granite Cutters. New York, Manhattan	July.	M	650	48			2,600	
Sione Outlers. Yonkors	1 June	м	15	48	44	. ا	50	
						<u> </u>		
Total-Stone Working	<u> </u>		665	<u></u>		<u> </u>	2,660	
Building & Paving Trades.						•		
Bricklayers and Masons.	1 May.	<b>.</b>	36	54	48		216	3
Singhamton	1 Jan	M.	14	58	48	5	70	1
Dawego :	8 Арг. 8 Маў.	:	54 125	54 48	48		32£	5
	о мау.	<del></del>						
Total			229		<u></u>	5	1,110	10
Carpenters and Joiners.	1 Apr.	) MC	225	58	48	5	1,125	22
Bingbamton			187	54	48			18
Cohoes I	<b></b>		48	54	53	1	43	
Corning t	<b>.</b>	-	25 268	60		. 6	150 1,608	
<b>"</b> †	8 dept.	4	60	60	54	. 6	360	
Fulton	l Apr. l May.	=	50 22	60		6		
Fulton	1 Apr.	-	135	56	54	2	270	
Newark	I Mav.	:	48					<del>-</del> -
New York, Queens Dawego;?oughkeepale	15 Aur.		110 170					11
Poughkeepale	15 May.	•	103					10
Total		M	1,440			5	7,456	62
Electrical Workers.		—						
New York, Brooklyn Syracuse:	I July.	M.	164 25					
•	I May.				1			
Total		<u> </u>	189			4	681	
Painters and Decorators.				_				
Decorators	1 Apr.	м	40					4
Paper hangers	[ <u>"</u> ·	1 2	82 40			5		8
Corning :	٠ .	"	] <b>•</b> 0	•0	94	9	240	
Grainers !	! : .		.7	60				
Painters	🖫 :	:	48					
Hornellaville 1	1 Jan		46	60	54	6	276	
rvington	l Apr.		14		48	6		1 1
dittle Kalla	1 Feb		25	59	54	5		
North Tonawanda :	і Мау.	=	50	60	54	. 6	800	
Jswego	Apr.		67		54 same t		402	

Table XII. Changes in Hours of Labor: (b) Decreases-Continued.

OCCUPATION AND LOCALITY.	Date (1901).	Sex.	No. mem- bers af- fected		RAGE Y HOURS ABOR—	Average de-	Total de- crease.	Reduc- tion to the eight- hour day. (Number
-			•	Before.	After.	<u> </u>		of mem- bers).
L BUILDING	, STON	Æ 1	VORK:	ING, 1	etc.—	Conclu	ıded.	
Building and Paving Trades—Con.								1
Painters and Decorators - Con. Byracuse:					İ			
Painters	1 Apr.	M	106 100	54 54		6	636 600	
Fresco painters		:	8	54	48	6	18	1 1
House painters Paper hangers		-	31 26		48 48	6	186 156	
Total	<u> </u>	<u></u>	761			6	4,419	442
Plumbers and Gas Fitters.								
Binghamton 1	June	М	25		48	6	150	
Glens Falls I	l Apr.	:	85 10		54 54	6	210 60	
Jamestown Lockport	l Aûg. l June	•	18		54	6	78	
Tarrytown ‡	6 Aug.	-	24		48	6	144	24
Total		M	107			6	642	49
Rock Drillers & Tool Sharpeners. New York, Manhattan		М	180	59	48	11	1,980	180
Roofers and Sheet Metal Workers.			89	1		_		
Elmira Oewego	1 Apr 15 Apr.	Ж.	27	59 60	54 54	5	195 162	
Total							857	
Steam Fitters.								
Syracuse	1 Jan.	М	13	54	48	6	78	13
Yonkers	1 May.	-	18	48	44	4	72	
Total		M	81			5	150	13
Stone Masons.								
Binghamton	May.	M	34 52	54 48	48 44	6	204 208	84
Yonkers!	- I May							
Total		<u>M</u>	86			5	412	84
Varnishers. Buffalo	1 May.	м	190	60	54	6	1,140	
Total—Building and Pav- ing Trades		M	8,285			6	18,347	1,447
Building and Street Labor.								
Bricklayers, Masons & Plaster-								
Yonkers; Laborers.	1 June	M	180	48	44	4	520	
General Building and Street								
Laborers. Binghamton 1	1 May.	м	45	54	48	6	270	45
Binghamton †	8 Apr. 1 Sept.	4	380 58	54 60	48 48	6 12	2,280 696	280 58
Total	Т БОРИ.		483				8,246	483
Total - Building and		_						
Street Labor		<u>M</u>	613			6	8,766	488
Total—Group I	<u></u> -	м	4,563			5	24,778	1,930

Table XII. Changes in Hours of Labor: (b) Decreases-Continued.

OCCUPATION AND LOCALITY.	Date (1901).	Sex.	No. mem- bers af- fected.	WEEKLY OF LA Before.		A ver- age de- crease	Total de- crease.	Reduc- tion to the eight hour day (Number of mem- bers.)
п. с	LOTH	ING	AND	TEX	TILES	l L		
Garments.	l	1	1	I	1	ı	1	ı
Buttonhole Makers.	ļ							ļ
New York, Manhattani	25 Aug.	X F	830 5		59 59		5,940 90	
Coat Makers.								
New York, Brooklyn: ‡ Basters	29 Aug.	м	263	60	59	1	263	
"		F	118	60			113	
Finishers	:	M	100		59 59		100	
Operators Pressers	•		165 169	60			165 169	
New York, Manhattan: 1		1	1	1	1	1		
Operators	5 Aug.	=	800			1 1	300	
•			60	60	59	1	60	·
PR. 4 - 3		(M	997			1	997	
Total		{ <b>M</b> <b>F</b>	173			1	173	
Jacket Makers.		_						
New York, Manhattan: ‡	1	ł				l		
Restors	17 Aug.	M	172		59	6		
Basters' assistants	:		150			6		
Operators' assistants			400 500			6		•••••
Operators Operators' assistants Children's jacket makers		F	560				300	
						<u> </u>	<b></b>	
Total	. <b></b>	{₩ F	1,222			6	7,332 300	
		<u></u>						
Tour Double Malaur	1	1				1	İ	ľ
Knee Pants Makers.	1 June	м	. 80	70	50	11	380	
New York, Manhattan Operators:	19 Ang.	- m	800	77	59	18		
			55	77	59		990	
Pressors :	•	M	800	77	59	18	5,400	
<b></b>		L M	1,180			18	20,180	
· Total		} M F	55			18	990	
Overall Workers.	1	1		1				
Newburgh ‡	Mar.	F	į 20	60	55	3	100	
•								
Pante Makers.						١.		!
New York, Manhattan	May.	M	600	65	59	0	8,600	
Tailors.					i			
New York, Brooklyn:	l	l				ı	J	
Basters	10 Aug.	M	130	66	59	7		
Bushelers	ı ü	=	20 86			7		
Operators			120	66	59	7	840	
Preserre		-	70				490	
New York, Manhattan: ‡	96 4		1 500			٠. ا	10 500	1
Basters	25 Aug.	F	1,500 200			13 18	19,500 2,600	
Finishers		M	1.000		59	i 13	13,000	
Operators	•		500	72	59	13	6,500	
Pressers	<b>"</b>	-	1,000	72	59	18		
		ς M	4,420		I——	12	54,940	
Total		{ M	200			13		
	1	§ F	200			] 13	2,600	

I See Table XI for change in wages at the same time.

	e- de- bour day	Aver- age de-	Hours Bor-	AVER WEEKLY OF LAI	No. mem- bers af-	Sex.	Date (1901).	OCCUPATION AND LOCALITY.
Carments	of mem- bers.)	crease.	. 1	Before.			(1501).	
Vest Makers   New York, Manhattan:   Basters   20 Aug.   F   600   70   59   11   6,600	d.	luded	Conc	TILES	TEX	NI	ING A	
New York, Manbattan: \$ Basters	1 [		l i					Garments—Continued.
Total	1 6,600	11	59	70	600			New York, Manhattan: 1 Basters Operators
New York,   Manhattan   20 May.   M   24   75   60   15   380								Total
Total							20 May.	Wrapper Makers. New York, Manhattan †
Cloth Hat and Cap Outters.   New York, Manhattan   2d qr   M   12   59   56   3   36	11 101,549 10 10,973	11 10				{ M F		Total—Garments
New York, Manhattan								Hats, Caps and Furs.
Total	3 86	3	56	59	12	м	3d gr	Cloth Hat and Cap Cutters. New York, Manhattan
Blacksmiths	11 101,585 10 10,973	11 10				{ M F		Total-Group II
Dunkirk	DING.	U <b>IL</b> DI	HIPBU	AND S	ERY A	HIN	MACI	•
Blacksmiths' Helpers. Albany †		6	54	60	266	"	1 May.	Dunkirk New York, Manhattan
Albany ?	5 1,925	5			851	M		Total
Core Makers.						ñ	28 D.'00 20 May.	Albany i
	5 920	5	<u></u>		170			Total
New York, Manhattan June M 7 59 51 5 35 Schenectady	5 85		54 55	59 56	7 98	й		New York, Manhattan

54

54 54 55 5

17 883

188

785

156 210

May.

M

M

M

M

105

157

26 70 17

118

59

**6**0 57 56

Total ....

Total .....

Electrical Machinists.
New York, Manhattan......

<sup>\$</sup> See Table XI for change in wages at the same time.

Table XII. Changes in Hours of Labor: (b) Decreases—Continued.

OCCUPATION AND LOCALITY.	Date (1901).	Sex	No. mem- bers af- fected.	WEEKL	RAGE F HOURS BOR—	Average de- crease.		Reduc- tion to the eight- hour "ay. (Number of mem- bers.)
TTT 3/70/1/0 3/10	***		4 3770 (	****				
III. METALS, MAC	HINE	K, Y	AND	RHIPH	O LLAD	LN G-	-Conti	nuea.
Iron and Steel-Con.	i '	1	<b>i</b>	1	l	1	1	ſ
Iron Molders.		ł				l	1	1
Binghamton!		M	5	60	54	6	80	
Dunk rk	1 June 1 Mar.		62 52	60 60	55 54	5	310 312	
Frankfort! New York, Manhattan	3d qr.	•	300	60	54		1,800	
Youkers	9 June	•	40	57	54	š	120	
<b>-</b>			<del></del>					!
Total		М	459	•••••		6	2,572	
Machinists.						_		<b> </b>
Amsterdam	20 May	M	25	60	54	6	150	
Auburn I	1 N. 00	. #	85 10	60 60	54 54	6 6	510 60	
*	20 May	*	85	60	54	š	210	
	1 June	**	25	60	54	6	150	
Little Falls New York, Bronx	3 June 20 May	-	26 12	50 59	54 54	6 5	156 60	
New York, Bronx	June		13	59 59	54	5	80	•••••
New York, Brooklyn	24 June	*	550	60	54	6	8,800	
	-	-	600	60	54	6	8,600	
Now York Manhattan	12 Sept.	*	100 400	60 60	57	8	300	
New York, Manhattan	Sept.		150	57 <u>a</u>	54 54	87	2,400 525	
Niagara Falls !	May	•	50	60	54	6	800	
Oswego	20 May	*	6	60	54	6	36	
Pearl River	July 20 June	-	80	60	54	6	480	
Rochester	11 May	4	700 500	<b>60</b> 56	54 55	6	4,200 500	
Schenectady	1 July	*	175	60	54	6	1,050	
Syracuse	ZU MAN	*	90	60	54	6	540	
Yonkers	8 June		178	57	54	3	584	
Total		M	3,803			5	19,091	
,		_						
Strant Strate of a 4 Allian						ĺ	l	
Metal Mechanics (Allied).	20 May	м	87	60	54	6	322	
24044		_						
						ŀ		
Srew Makers.	2d gr.	м	81	56	55	1	81	ŀ
Schenectary	au qr .							
Total—Iron and Steel		M	5,276			5	26,112	
Other Metals.								
Other Metals.		1					İ	
Brass Spinners.		١					l	
New York, Manhattan	10 June	M	7	60	55	5	35	
Brass Workers.		l					1	
Dunkirk:	05.35-	м	l _	60		۔ ا		
Finishers‡	25 May.	•	8	60	55 55	5	85 40	·····
Polishers and vise hands!	25 May.	•	8	60	55	5	15	
Schenectady	15 Мау.	•	114	56	55	ĭ	114	
Total			132				204	
AUthl			102				201	
							l -	
Jewelers. New York, Manhattan	8d qr	М	450	60	58 <u>4</u>	61	2,925	
ATOM AULD MARKER CO. CO. CO.	ou qr				001		2,823	
	•		•			. –		

‡See Table XI for change in wages at the same time.

Table XII. Changes in Hours of Labor: (b) Decreases-Continued.

LOCALITY.   Sex   Before   Before   After   Before   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Grease   Gr									
Iron and Steel—Con.   Metal Polishers, Eufers and   New York, Brooklyn			Sex.	mem- bers af-	OF L	T HOURS	age de	de-	tion to the eight- hourday. (Number of mem-
Iron and Steel—Con.   Metal Polishers, Eufers and   New York, Brooklyn	TIT METATS MAC	TINE.	DV	A NTD S	ממדעם	TITT.D	MG	Conol	nded
Metal Polishers Bufers and Platers   New York, Brockstor   3 April   24 60 50 61 205   3 Schenectedy   32 April   24 60 50 50 1 3   3   3   3   3   5   5   5   5   5	•	DIME	DUI	TAID S	DILED	OIL		Conci	uu <b>eu.</b>
New York, Brooklyn	fron and Steel-Con.						ł	1	
New York, Brooklyn		İ	l				ł		
Schenectady   23 May   24   56   55   1   34   194   2   366   35   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528   3.528	New York, Brooklyn		M						
Total		April 23 May	-	34					
Total	· •								
Engineers and Firemen.  Engineers (Eccentric and Stationary).  Jamestown  New York, Manhattan  Sd qu. " 10 72 48 24 240 11  Total  Total	Total		M	194	·		2	864	
Engineers (Eccentric and Stationary).  Jamestown New York, Manhattan  Total  Total  New York, Manhattan  S June  M 2 80 57 3 6  10 72 48 24 240 11  Total  Total  Ni 12  208 246 16  If  Firemen (Eccentric and Stationary).  New York, Manhattan  S June  M 3 84 56 28 84  22 June  S 84 56 28 84  Nigara Falls 12 July 24 70 65 5 120  Rochesteri  July 24 70 65 5 120  Rochesteri  July 24 70 65 5 120  Rochesteri  July 24 70 65 5 120  Total  Total  Now York, Manhattan  M 422  If 720 1.  Total  Total—Engineers and Firemen  M 54  Shipbuilding.  Shipbuilding.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2	Total—Other Metals		M	783			5	3,528	 
Engineers (Eccentric and Stationary).  Jamestown New York, Manhattan  Total  Total  New York, Manhattan  S June  M 2 80 57 3 6  10 72 48 24 240 11  Total  Total  Ni 12  208 246 16  If  Firemen (Eccentric and Stationary).  New York, Manhattan  S June  M 3 84 56 28 84  22 June  S 84 56 28 84  Nigara Falls 12 July 24 70 65 5 120  Rochesteri  July 24 70 65 5 120  Rochesteri  July 24 70 65 5 120  Rochesteri  July 24 70 65 5 120  Total  Total  Now York, Manhattan  M 422  If 720 1.  Total  Total—Engineers and Firemen  M 54  Shipbuilding.  Shipbuilding.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 8 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  Shipbuilding.  Shiporichts.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2.  If 9 966 2	Engineers and Firemen.								
Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jamestown   Jame	-	1	ľ		1	i	i		
Jamestown	tionary).					i	ŀ		
Total	Jamestown		M	2	60			6	
Piremen (Eccentric and Stationary).   New York, Manhattan   8 June   M   3   84   56   28   84	New York, Mandattad	80 qu	<u> </u>			48		240	16
New York, Manhattan	Total		M	12			201	246	10
New York, Manhattan	Piremen (Eccentric and Sta-								
Niagara Fallst   12 July   24   70   6   5   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   1	tionary).	0 T	_ v				90	.,	
Rochester   July   12	" *****			8	84	56	28	81	
Total—Engineers and Firemen M 54 18 966 2:  Shipbuilding.  Shiporights. 15 Sept. M 78 54 48 6 468 77  New York, Brooklyn 16 10 54 48 6 600 10  M 178 6 1,068 177  Total—Group III Mar. M 821 60 54 6 4,926  Syracuse Sept. M 78 84 70 14 1,092  Telegraphers.  New York, Queens † 15 June M 12 84 56 28 336  Freight Handlers, Etc.  Coal Handlers.  Amsterdam: †  Drivers 1 N.'00 M 14 60 59 1 14  Helpers 1 1N.'00 M 14 60 59 1 17  Total—Group III M.'00 M 14 60 59 1 14  Helpers 1 1N.'00 M 14 60 59 1 17	Niagara Falls!		1						
Total—Engineers and Firemen	·	- 5 (1)	!						
Shipbuilding	Total	••••	M	42		· • • • • • • • • • • • • • • • • • • •	17	720	15
Shipbuilding.  Shiporights.  New York, Brooklyn.  Manhattan  M 178									
Shipterights   15 Sept. M   78   54   48   6   468   70   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	men		M.			<u></u>	18	966	
Shipterights   15 Sept. M   78   54   48   6   468   70   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	ON 1 - N - 12 Mary				ĺ				
New York, Brooklyn.   16	snipouliding.					1			
Total	Shiptorights.	15 Sept.	М		54				78
Total	Manhattan			100					
Total - Group III		•••••	M	178			6	1,068	178
TRANSPORTATION.   Railroads.   Car Repairers.   1 Mar.   M   821   60   54   6   4,926			M	6 291			5	31,674	200
Railroads.   Car Repairers.   1 Mar.   M   821   60   54   6   4,926	Total—Group III			l	1	' <del></del>			
Railroads.   Car Repairers.   1 Mar.   M   821   60   54   6   4,926	T	<b>V.</b> ТВ	LAN	SPORT	ГАТТО	N.			
Car Repairers   1 Mar. M   821   60   54   6   4,926			1				, ,		1
Buffalo									
Syraouse		1 Mar	м	821	60	54	6	4 926	
Sept M   78   84   70   14   1,092			_						
Telegraphers.   15 June   M   12   84   56   28   336		Sept.	м	78	84	70	14	1.092	
New York, Queens   15 June   M   12   84   56   28   336	•								
Total—Railroads M 911 7 6,354	New York, Queens i	15 June	M	12	84	56	28	336	
Freight Handlers, Etc.  Coal Handlers.  Amsterdam: Drivers 1 N.'00 M 14 60 59 1 14 Helpers 17 60 59 1 17	-							g 254	
Coal Handlers.  Amsterdam:  Drivere	i						- <u>-</u>		
Amsterdam: \$\frac{1}{Drivers} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqqqq \qqqqqqqqqqqqqqqqqqqqqqqqqqqqq	Freight Handlers, Etc.	i							
Drivere	Coal Handlers.								
Helpers 4 17 60 59 1 17		1 70 '00	м	14	80	50		14	
		1 17. 00		17			· î		
	1		M	31!			<del></del>		

See Table XI for change in wages at the same time.

Table XII. Changes in Hours of Labor: (b) Decreases-Continued.

OCCUPATION AND LOCALITY.	Date (1901).	Sex.	No. mem- bers af-		RAGE Y HOURS ABOR-	Aver- age de-	Total de-	bour day
DOCADIII.	(2001).		fected.	Before.	After.	сгеазе.	crease.	(Number of mem- bers.)
IV. T	RANS	POR	TATIO	N—C	nclude	d.		
Railroads-Con.		1	1	ſ		l	Ī	l
Lumber Handlers.	1 Мау.	м	20	- 60	59	1	20	
Team Drivers. Niagara Falls	1 May	М	66	60	54	6	396	
Total—Freight Handlers, Truckmen, Etc		м	117			4	447	
Total—Group IV		71	1,028			7	6,801	
<b>V</b> . 1	RINT	ING	, BIN	DING.	ETC.			
Bookbinders (Blank Books).	3d qu.	м	50	59	574	14	75	l
Compositors.				<u> </u>				
anandaigus	1 May	M	6 2		54 54	6	86 12	
loversville-Johnstown	::-:	M	26	59	54	5	130	
amestown	10 June	ı	7	59	54	5	85	
liagara Falls— Newspaper ‡llean	1 Ap Jan.		4 9	54 59	48 54	<b>6</b> 5	24 45	
onghkeepsie	1 July 8 D. '00	M M	27	59 59	54 54	5 5	135 80	
yraeuse :	•	F	1	59	54	5	5	
Job	1 Jan.	M F.	176	59 59	54 54	5 5	880 10	
Newspaper	*	M	40	54 54	48 48	6	240 12	4(
Total		{ M F	801 7			5 6	1,555 39	44
Press Feeders (Lithographic). Sew York, Manbattan	8 Apr.	M.	7 8	59 54 <u>1</u>	53 53	6 1	<b>42</b> 12	
Total		M	15			4	54	
resemen's Assistants and Press Feeders.								
lew York, Manhattan	3d qu.	M	220	54	48	6	1,820	220
Total—Group V		{M F	586 7			5 6	8,004 39	261 2
•	₩1		, , , , , , , , , , , , , , , , , , ,	, 		•		
Oigar Makers.	, ,		OBAC 		ا مد	ا ہا	امه ا	
Tew York, Brooklyn		<u>M</u>	17 20	52 50	48 46	4	<b>68</b> 80	17
* *		F M	1 40	50 49	46 46	4 8	4 120	
• •		F	2	49	46	8	6	
		{M F	77			8	268	13

‡ See Table XI for change in wages at the same time.

Table XII. Changes in Hours of Labor: (b) Decreases-Continued.

CHARGE		TA U	/ Dave	. (5)	Decre			
OCCUPATION AND LOCALITY.	Date (1901).	Sex.	No. mem- bers af- fected	WEEK!	RAGE Y HOURS ABOB—	Aver- age de- crease.	Total de- crease.	Reduc- tion to the eight hour day (Number
				Before.	After.			of mem- bers.)
V.	II. FC	ЮД	AND :	LIQUO	RS.			
Food Preparation.	1	Ι.	1	1	l '	t		1
Butchers. New York, Brooklyn ‡	. 15 Mar.	м	20	80	60	20	400	
Troy :	1 July	4	20	76		16 18	32 <b>36</b> 0	
Total		M	42			19	792	
TX. WOO	T. TT.O.	) <del></del>	TC A	NTTO THE	, ————	VIII 10		,
Carriage and Wagon Makers.	OD WTO: 	  -	NG A. I	ן עבעא	j L	. O.B.B.,	I 1	1
Albany: 1 Helpers Journeymen	. 4 Mar.	Ä	8 28	60 60	54 54	6	18 168	
Total		M	81			6	186	
Coopers. New York, Manhattan	. 1 May.	м	2		53	6	13	
Rochester	1 Feb.	=	55	58	58 54	1	220	
Utica	16 Apr.		8		54		48	
Total	·		69				284	
Machine Wood Workers. Buffalo ‡	10 Apr.	M	700	60	54	6	4,200	
Wood Carvers. Syracuse	. l May.	M	10	60	54	6	60	
Total-Group IX		М	810	<u> </u>		6	4,730	
X. RESTA	TTR.AT	rre.	AND	RET A	AIL T	R.A DE	L	
Retail Trade.	l	1					- 	ļ.
Olerks and Salesmen.	. 15 June	м	57	68	60	2	171	
Cauandaigua	20 N.'00	"	70 12	84 84	60 60	24 24	1,680 288	
New York, Manhattan	1Jan	M	90	70	67	3	270	
Total		{ M F	217 12			10 <b>24</b>	2,121 288	
XI	PUB	LIC	EMP	LOYM	ENT.		•	'
Dock Builders.		l <sub>M</sub>		ام ا	اء ا	امد		١
New York, Manhattan !	June 19 July.	- M	825 825 860	60 54 60	48 48 54	12 6 6	8,900 1,950 2,160	825 825
Total			1,010			8	8,010	650
Garbage Gatherers.			<u> </u>				<u> </u>	
Syracuse	3d qu	M	82	48	44	4	128	
Total-Group XI	<u> </u>		1.042				8,138	650

‡ See Table XI for change in wages at the same time.

Table XII. Changes in Hours of Labor: (b) Decreases-Concluded.

OCCUPATION AND	Date (1901).	Sex.	No. mem- bers af-	WEEKL	RAGE F HOURS ABOR—	Aver-	Total	Reduc- tion to the ight- hour way.
ROCALITI.	(1501).		feeted.	Before.	After.	orease.	crease.	(Number of mem- bers.)
2	CII. 1	MIS(	CELLA	NEOU	rs.			
Other Distinct Trades.						1	1	ł
Paper Makers. Fort Edward: Machine tenders		M	63	72	65)	61	409	
Niagara Falls: Sulphite and beater men Palmer Falls	1 July.	:	139 23		65 <u>1</u> 65	64 7	903 161	1
Sandy Hill: Machine tenders	••••	•	60	72	65 <u>1</u>	61	890	•••••
Ticonderoga: Machine tenders	•••••	*	7 10	72 72	65) 65)	64 64	45 65	
Total		<u>M</u>	802			7	1,973	
Mixed Employment.								
Little Falls: Laborers	1 Mar.	M	100		54	6	600	
Laborers ‡	1 Apr. 15 July.	"	100 850	60 60	48 51	12	1,200 3,150	100
Carters !	4		15	60 60	51 51	9	185 86	
Pavers 1	•		2	60	51	9	18	••••••
Total—Mixed Employm't		M	571			9	5,139	100
Total—Group XII		M	873			8	7,112	100

<sup>\$</sup> See Table XI for change in wages at the same time.

# TABLE XIII.—DURATION OF EMPLOYMENT AND EARNINGS OF MEMBERS OF LABOR ORGANIZATIONS.

a. Quarter Ended March 81, 1901: 1. New York City. 2. Interior towns and cities. b. Quarter Ended September 30, 1901
1. New York City.
2. Interior towns and cities.

TRADE AND LOCAL ITY.	Members employed. † Mumber of days each was employed. Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting. Members employed. † Number of days each was employed. Amount of wages each estruct.
-------------------------	------------------------------------------------------------------------------------	---------------------	--------------------------------------------------------------------------------------------------------------

## I. BUILDING, STONE WORKING, ETC.

Stone Working.	Ì				Building and Paving Trades.	1			
Bluesione Cutters. New York, Manhattan	1	85	76	\$301 00	1	1	105	45	\$180 00
Bluestone Outlers' Helpers. New York, Manhattan	1	5	76	190 00	Rricklayers and Masons. New York, Bronz	1	24 18	65 52	286 °0 228 80
Freestone Outlers. New York, Brooklyn New York, Manhattan	1	112 30 800 300	20	256 50 90 00 247 50 220 00	New York, Brooklyn	5	20 80 22 7	421 831 26 221 76	185 90 147 40 114 40 100 10 834 40
Granite Cutters. New York, Brooklyn New York, Manhattan	1	350 19 19 300	55 76 38 70	192 50 228 00 114 00 280 00	New 10ta, Dioxitya		1 10 25 34	60 58 55 58 52	264 00 255 20 242 00 233 20 228 80
Machine Stone Workers and Hand Rubbers. New York, Manhattan	1	100 50 105	50 30 671 671	200 00 120 00 236 25 202 50			85 6 23 27 705 3	50 48 46 40 38 35	220 00 211 20 202 40 176 00 167 20 154 00
		60 85 90 60 35	67± 67± 34 34	168 75 151 88 119 00 102 00 76 50			22 10 88 2 17	30 28 25 21 20	132 00 123 20 110 00 92 40 88 90
Marble Cutters. New York, Manhattan Marble Cutters' Helpers.	1	150 475	76 7 <b>6</b>	842 00 804 00			12 10 4 6	18 16 15 12	79 20 70 40 66 00 52 80
New York, Manhattan  Marble Polishers, Rubbers and Sawyers.	1	240	75	191 25	New York, Manhattan	7	2 6 795 8	10 2 76 70	44 00 8 80 834 40 308 00
New York, Manhattan	2	16	106 106 106 90 90 90 86 80 76 74 74 68	424 C0 871 00 844 50 860 00 815 00 292 50 260 00 266 00 266 00 279 00 229 00 221 00 91 00	·		105 12 245 250 50 193 140 81 17 12 500 10 11	671 60 54 36 84 30 29 27 25 17 16 12	297 00 261 00 237 60 158 40 149 L0 132 00 127 60 118 80 110 00 74 40 52 86 39 60 22 00
Stone Setters. New York, Manhattan	1	75 40 20	67± 50 34	820 62 287 50 161 50	New York, Queens	8	68 6	57 41 40 80	250 80 180 40 160 00 120 00

<sup>†</sup> Unless otherwise designated, members are males.

1. New York City.				TABLI	G XIII.	(a)		IF	. 4	uarter
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed	Amount of wages each earned.	TRADE AND LOCA	AL-	Organisations reporting.		Number of days each was employed.	Amount of wages each earned.
L BUILD	IN	ſĠ.	ST	ONE W	ORKING, ETC	-Co	nt	inu	ed.	
Building and Paving Trades—Con.										
Bricklayers and Masons-			1							
Continued. New York, Queens	П	85		\$123 20	New York, Manhatts	an	j	4	66	\$290 4
New York, Richmond	1	30		80 00 180 00				80 80	65 <u>1</u>	262 0 260 0
		27 18		160 00 152 00				2 2	64 64	281 6 256 0
Building Material		10	35	140 00				146 23	64 64	254 0 222 0
Handlers. New York, Brooklyn	1	30		152 00				1	63 62	252 0 272 8
Caisson and Foundation		69	15	<b>80 0</b> 0				8 1	61 60	268 4 364 0
Workers. New York, Manhattan	1	6	76	266 00				45 28	60 58≩	240 C 234 C
150,100		19 45	76	209 00 178 75				1 2	57 56	228 C 246 4
		80 85	50	137 50 104 50				80	56	221 (
Carpenters and Joiners New York, Bronx	6		76	266 00				1 87	55 55	242 ( 220 (
MOW TOLK, DIVIL	ľ	40	78	215 33 190 to				165	52 50	208 ( 200 (
	П	3	75	262 50				18	49 48	196 ( 192 (
	П	8	73 72	264 00 252 00				12 20	46 45	184 ( 180 (
	П	150	70 69	245 00 207 00				145 1	42 41	147 ( 164 (
	Ш	4	604	224 00 211 75				70 41	40	160 ( 152 (
	i	104	55 50	193 50 175 00				10 80	35 34	140 ( 136 (
	П	40	48 45	144 00 157 50				628 218	83 33	132 ( 115 8
	П	8	40 36	140 00 126 00				80 90	30	120 (
	П	4 16	33	115 50				1	30 25	90 ( 100 (
		4	20	103 00 65 00				90	24 23	96 ( 80 (
New York, Brooklyn	13	10	20 70	60 00 280 00				80 2	20 19	80 ( 76 (
100		800	65 60	146 25 216 00			ı	10 16	17 15	<b>6</b> 8 (
	П	25	45	164 00 151 20			- 1	8	12 12	48 ( 86 (
	П	200	30	108 00 86 40	New York, Queens	••••	9	34	76 76	304 ( 228 (
New York, Manhattan	21	443	76 76	804 00 278 67			ŀ	71 76	76	209 (
	П	114	76	266 00			į	75 23	76 76	195 ( 190 (
	П	90 65	76	228 00 296 00		ļ	-	2 10	76 75 70	152 ( 206 :
		47	73 70)	292 °0 283 00			-	1 23	70 60	206 2 175 ( 150 (
		50 45	70 691	280 00 278 00			١	12 20	58 57	145 0 156 7
	M	108	694	180 00 274 00		Ì		80 6	57	142 5
		30 94	68	272 00 297 00				20 2 8	50	130 0 150 0
J	1	260	674 674	270 00		l	1	8	46	115 0 100 U

<sup>†</sup> Unless otherwise designated, members are males.

# 1. New York City. TABLE XIII.

(a) First Quarter.

TRADE AND LOCALITY.	Organizations reporti	Members employed. t	Number of days ea was employed.	Amount of wages ea	TRADE AND LOCALITY.	Organizations reportit	Members	Number of days ea was employed.	Amount of wages eacearned.
I. BUILD Building and Paving		TG,	ST I	ONE W	ORKING, ETC.—Co	nt	inu	ed.	
Trades—Con.						İ			
Carpenters and Joiners— Continued. New York, Queens		8 58 18 2	40 38 88 28	\$90 00 114 00 95 00 56 00	New York, Manbattan		51 23 60	54 47 46	\$172 80 157 80 147 20
New York, Richmond	2		76 88 19	243 20 121 60 60 80			87 40 74 52	43 37 82 80	187 60 118 40 105 60
Derrickmen. New York, Manhattan	1	20 150	74 554	222 00 166 50			81 23 86	27 24 22	99 20 89 60 80 00 73 60
Electrical Workers. New York, Brooklyn	1	205 1 70	94 76	111 00 282 00 266 00			21 26 17 21	19 18 15 12	64 00 60 80 51 20 41 60
New York, Manhattan	1	162 7 695 95	76 89	228 00 171 00 186 50 78 00	New York, Manhattan		14 11	9	28 80 22 40
Elevator Constructors and Millwrights.		93	98	78 00	and Brooklyn	1	280 200	72 72	180 00 144 00
New York, Brooklyn	1	24 7	76 70 65	285 00 262 50 248 75	Lathers. New York, Brooklyn	1	200 100	40 25	160 00 100 00
New York, Manhattan	1	709		285 00	Linemen. New York, Manhattan	1	17 100	76 76	228 00 205 96
Framers. New York, Brooklyn	1	85 250	70	252 00	164-1 649	١	50 50	76 88	190 00 95 00
New York, Manhattan	2		67± 57	216 00 270 00 228 00 152 00	Metal Celling Workers. New York, Manhattan	1	70 70	76 76	228 00 152 00
		50 250	37	148 00 76 00	Painters and Decorators. New York, Bronx	2	80	76	988 00
Gas and Electric Fixture Hangers.	1				TOTAL BIOME	۲	60 50	76 50	266 00 228 00 175 00
New York, Manhattan	1	50 20	76 38	190 00 95 00	New York, Brooklyn	1	1000 350	65 52	195 00 156 00
Gilders New York, Manhattan	1	84	76	289 40	New York, Manhattan	8	65 1500	76 50	268 00 175 00
House Shorers and	П						23 131	39 37	97 50 111 00
Movers. New York, Manhattan	1	15	78	319 00			103	83 81	90 75 108 50
	Ιl	70 20 10	60	195 25 150 00	New York, Queens	8		24 76	96 00 190 00
Housesmiths and Archi-		5	56 50	126 00 100 00			12	60 50	150 00 125 00
tectural Iron Workers. New York, Manhattan	2	21	67	217 70			80 11	38 30	95 00 75 00
avin, manuattan	ן ן	25 128	66	249 16 214 50	New York Distance	١.	10	18	45 00 22 50
	Н	81 100	66 66	211 20 203 28	New York, Richmond	1	150	76	190 00
		40 15	66 62	181 50 198 40	Paper Hangers. New York, Manhattan	1	<b>6</b> 3	76	804 60
		24 80	61 60	195 20 192 00	Pavers and Rammermen. New York, Brooklyn	3	1 <b>8</b> 5	10	45.00
+ TI	IJ	44		188 80	LOW LOIR, DIGORIYE	•	50	10	45 00 85 00

† Unless otherwise designated, members are males.

TABLE XIII.

(a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.		Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organisations reporting.	embers employed.	Number of days each was employed.	Amount of wages each earned.
I. BUILD	IN	ſĠ,	STO	NE W	ORKING, ETC.—Co	nt	inu	ed.	
Building and Paving Trades—Con.			1 1		!				
Pavers and Rammer-				,					
men—Continued. New York, Manhattan	4	60	40	\$180 00	New York, Richmond	1	5	76	<b>\$228</b> 00
		175	10	140 00 45 00			2	60 54	180 00 162 00
	П	30	10	85 00		Ш	4 8	40 36	120 00 108 00
Pipe Calkers & Tappers.					Stair Builders.		۰	•	109 0
New York, all boroughs.	1	120	76	228 00	New York, Manhattan and Brooklyn	1	90	70	245 00
Plasterers.	١,	300	5	20 00	•		38 22	60 45	210 00 157 50
New York, Bronx New York, Brooklyn	ī	200	40	160 00	Steam Filters.	l i			
New York, Manhattan	2	310	67 65	268 00 292 50	New York, Manhattan	1	180 81	60 45	240 00 180 00
N		635		144 00		ı	85 22	30	120 0
Plumbers and Gas Fitters. New York, Bronx	1	21	76	285 00			80.	28 24	112 00 96 00
		10	76 52	209 00 195 00			27 15	20 18	80 00 72 00
		14	48	180 00			10	18	82 00
		4	48	182 00 115 50	Steam Fitters and Helpers.				
		2	86	99 00	New York, Manhattan	1	8	76	804 00
New York, Brooklyn	1	625	30 76	112 50 266 00			1 45	72 €0	299 5: 210 0
New York, Manhattan	,	200	38 76	133 00 285 00			48	60 50	120 0 100 0
NOW IVIA, MINUMEDIAL	ľ	240	74	277 50			8	48	168 0
		47 80	51 37	191 25 138 75	Steam Pitters' Helpers.				
New York, Queens	2	10	76	<b>266 0</b> 0	New York, Manhattan	1	125 500	76 40	174 80 92 0
		11	75 75	262 50 225 00			500	•	92 0
		5	65 38	195 00 183 00	Bleam Pipe and Boiler Fellers.				
Range Mounters, Setters			"	200 00	New York, Manhattan	1	25	76	266 0
and Kitchen Outfitters. New York, Manhattan	1	106	76	228 00			170 25	76 76	228 0 209 0
•		-			Stone Masons.	l	15	76	190 0
Rock Drillers.			_		New York, Brooklyn	1	35	57	182 4
New York, Manhattan	1	100	74 60	208 50 165 00	New York, Manhattan	1	100 97	88 70	121 6 280 0
		100	50,	187 50		-	20	50	200 0
Rock Drillers and Sledge		50	45	123 75	Tar, Felt and Waterproof	1		l	
Workers. New York, Manhattan	1	20	74	148 00	Workers.	1	الما	60	180 0
NOM TOLK! WINNESPERS."	1	10	60	120 00	New York, Manhattan	*	56	51	127 5
		8	50 40	100 00 80 00	Tile Layers and Helpers.		200	50	100 0
		9	85	70 00		1	4	674	270 0
Roofers and Sheet Metal							8	671 50	185 0 200 0
Workers.	١,	300	52	100 00		1	2 2	50 35	100 U
New York, Brooklyn New York, Manhattan	2	710	76	182 00 285 00	Tile Layers and Marble		' ا	"	140 0
<del>-</del>		180	45 38	168 75 142 50	Mosaic Workers.	١,	56	76	266 0
		130		112 50		١	40		247 0

<sup>†</sup> Unless otherwise designated, members are males.

1. New York City.			TABL	E XIII.	(a)	Fira	t Q	aarter.
TRADE AND LOCALITY.	Organizations reporting. Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	Organizations reportung.	Members employed. t	Number of days each was employed.	Amount of wages such
L BUILD	ING,	STC	NE W	ORKING, ETC	Conc	clud	ed.	
Building and Paving Trades—Con.	1	1	]	1	1		 	
Tile Layers and Marble Mosaic Workers' Helpers New York, Manhattan	2 160 133 80 30	691 57 38	\$200 64 166 80 150 48 100 32 50 16	New York, Brooklyn New York, Manhatts	- 1	800 6905	26 20 694 674 52	\$85 00 50 00 208 50 151 20 187 28
Varnishers. New York, Manhattan	2 555		228 00			300 175	50 35	15C 00 105 00
Building and Street Labor.	40	45	185 00	New York, Richmond	- 1	55	20	48 00
Bricklayers. Masons and Planterers' Laborers. New York, Bronx	475 2 280 100	52	168 75 137 28 125 00	Coment and Asphal Laborers.  New York, Manhatts  Plumbers' Laborers	n 1	375	38	85 50
New York, Brooklyn	5 75 79 20 97 1710	56 38 38	100 00 140 00 104 50 95 00 71 50	New York, Brooklyn	2	80 20 40 80 10	90 80 65 60 10	247 50 220 00 178 75 165 00 27 60
ı	r. ca	COT.	HTNG.	AND TEXTILES				
Garments.		1 1		 	• 1		1 1	
Buttonhole Jiakers.  New York, Manhattan  Cloak Makers.  New York, Manhattan and Brooklyn	1 2 8 23 140 *2	76 39 39 39 39	\$228 00 152 00 117 00 78 00 52 00	New York, Brooklyn		13 18 26 12 11 10 8	66 66 60 60 54 54 42 86	220 00 198 00 200 00 180 00 180 00 162 00 140 00 120 00
<b></b>	*75 1500 *200 1500 *400	40 40 36	95 00 80 00 50 00 72 00 45 00	New York, Manhatta	n 1	20 50 30 25 187	76 76 76 76 76 84	260 00 234 00 195 00 182 00 156 00 180 00
Cloth Ezaminers. New York, Manhattan	1 84	76	<b>258 8</b> 3			13 80	54 54	162 00 185 00
Clothing Cutters. New York, Brooklyn	1 3 8	76	825 00 812 00	Olo k Spongers, Refin	- 1.	15	54	126 00 108 00
• Women	108 54 30 16 8 10 12 4 80	76 76 76 76 76 76 76 76 77 72	286 00 280 00 224 00 221 00 208 00 195 00 156 00 250 00 240 00	New York, Manhatta	n 1	10 2 5 10 7 18 10 5 18 10	82 76 76 76 76 76 75 72 72	208 74 286 00 234 00 208 00 196 25 196 00 190 00 225 00 180 00 144 00

• Women. † Unless otherwise designated, members are males.

1.	New	York	City.

# TABLE XIII. (a) First Quarter.

TRADE AND LOCAL-	Organizations reporting	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LOCAL-	Organisations reporting	embers employed	Number of days each	Amount of wages each earned.
II. CI Garments—Con.	<b>'0</b>	TH.	ING	AND !	FEXTILES—Continu	10	d.		
Cloth Spongers, Refinishers and Helpers - Con. New York, Manhattan		7 15 7 7	42 86 86 80 24	\$56 00 72 00 46 53 75 00 82 00	New York, Brooklyn		*18 25 15 40 15	76 60 60 80	\$90 00 165 00 150 00 120 00 75 00
Coat Makers. New York, Brooklyn	1	4.3	58 53 50 46 43 40 88	28 00 145 00 66 25 112 50 92 00 70 96 60 00 55 10	New York, Manhattan	8	20 650 *12 160 100 152 225 225 450	15 76 76 54 52 24 24 24	37 50 228 00 152 00 163 00 113 00 52 00 48 00 86 00 24 00
New York, Manhattan	2	20 15 *60 65 40	76 55 55 40 40	152 00 110 00 55 00	Vest Makers. New York, Manhattan	8	*50 156 *60	59 59	18 00 118 00 59 00
New York, Manhattan	1	75 75 75 75 75	78 78 60 60 42 42	130 00 78 00 100 00 60 60 70 00 85 00			15 30 15 *40 40 *20 23 45	54 54 54 54 39 39 26 26	126 00 90 00 72 00 54 00 78 00 39 00 56 66 43 33
New York, Manhattan  Neckwear Makers.	1	60	76 76	228 00 190 00	Waist and Wrapper		*60	26 26	84 66 26 00
New York, Munhattan  Overall, Coat and Pants  Makers.		*100 12 *75	78 78 24 24	105 30 81 90 30 00 21 60	Makers New York, Manhattan	2	25 *75 50 *150 50	76 76 76 76 76	228 00 228 00 167 20 167 20 152 00
New York, Manhattan	1	*10 *9 *30	70 65 50	70 00 97 50 63 75			*150 75 *225	76 76 76	152 00 114 00 114 00
Pants Makers. New York, Brooklyn		63 16 149 28 22	70 58 51 43 88	151 90 116 00 85 00 64 50 57 00			*150 *150 *150 *150 *150	76 76 40 40 25 25	88 16 88 16 60 00 40 00 25 00 18 75
New York, Manhattan  Tatlors.	2	25 25 70 110 150 75 75 135 215	78 78 78 78 78 78 78 54 54 54	169 00 156 00 130 00 117 00 104 00 78 00 117 00 108 00 90 00 72 00	Hats, Caps and Furs.  Cloth Hat and Cap Cutters.  New York, Manhattan	1		76 76 76 76 76	825 00 286 00 284 00 180 00 180 00

New York, Brooklyn .... 8 50 76 114 00 95 00. 

\* Women t Unless otherwise designated, members are males.

1. New York City.				TABL	e XIII.	<b>(a)</b>	Fire	et Q	uarter
TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LOCA	T-	Members employed. t	Number of days cach was employed.	Amount of wages each earned.
II. CI	[0]	тн	ING	AND	TEXTILES—Con	clud	ed.		
Hats, Caps and Furs —Continued.									
Fur Workers. New York, Brooklyn New York, Manhattan	1	<b>89</b> 50	76 76	\$190 00 152 00	New York, Brooklyn .		12 84	76 57	\$117 8 114 0
Hat Finishers. New York, Brooklyn	1	<b>8</b> 00 50	75 47	150 00 94 00	New York, Manhatta		270 50		114 0 190 0 108 0
New York, Manhattan	1	50 162	80 89	60 00 180 00	and Laundry.	ı ffa			
Hat Makers. New York, Brooklyn Boots, Shoes, Gloves,	1	290	60	<b>120 0</b> 0	Shirt Cutters. New York, Manhatta	s	2 100 295 150	76	280 00 253 83 171 00
Etc.					Textiles.				•
Boot and Shoe Workers. New York, Brooklyn	2	10	76	15 <b>2 0</b> 0	Knitters. New York, Brooklyn.	. <b></b> .	1 60	76	190 0
III. MET	LA	L <del>S</del> ,	MA	CHINE	RY AND SHIPE	UII	DII	TG.	
Iron and Steel.			1		Horseshoers. New York, Brooklyn		1 60 120		266 0 228 0
Blacksmiths. lew York, Manhattan	1	240 20	76 60	266 00 210 00	New York, Manhatta	n	2 4 1 57	76 76	285 0 266 0 228 0
Blacksmiths' Helpers. New York, Manhattan	1	160 20	74 61 60	148 00 122 00 120 00			825 825 840 40	70 52 35	245 0 210 0 156 4 122 5 105 0
Boiler Makers and Iron Ship Builders.		11	58	116 00	Iron Dressers and Chippers. New York, Brooklyn.		1 89		171 0
lew York, Brooklyn	8	25 62 60	76 76 75	212 80 209 00 210 00	Iron Molders. New York, Bronx	1	1 12 12	76 76	250 8 228 0
New York, Manhattan		125 157 5 8	60 76 50 40	168 00 212 80 140 00 112 00	New York, Brooklyn		18 28 2 10	76 76 81	209 0 171 0 243 0
New York, Richmond	1	40	76	205 20			235 800 20	76	247 0 228 0 209 0
Come Malessa	1	61 85	76 76	190 00 190 CO	New York, Manhatta	an	1 10 86 44 43	76 76 76	304 0 266 0 247 0 228 0
Cors Makers. New York, Brooklyn New York, Manhattan	1						33 1	76 54	209 0 216 0
New York, Brooklyn New York, Manhattan Engineers, Blacksmiths, Machinists, Etc.	Ì						9	54	189 0
New York, Brooklyn New York, Manhattan Engineers, Blacksmiths,	8	56 29 64 28	76 76 76 76	228 00 209 00 197 60 190 00 195 25				54 54 54 54 42	189 0 175 5 162 0 148 5 168 0 147 0

1.	New	York	City.
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TÄBLE XIII.

(a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.	Detre on	Number of days each was employed.	Amount of wages each earned.
III. METALS, MACHINERY AND SHIPBUILDING—Continued.									
Iron and Steel-Con.	١	ſ	1 1		1				
Machinists. New York, Bronx	1	12	76	\$228 00	Brass Workers.				
	Ī	80 18	76	209 00 190 00	New York, Manhattan	1	63	76	\$190 06
New York, Brooklyn	8	100	90	270 00	Chandelier Filers.				
		10 260	90 80	247 50 240 00	New York, Manhattan	1	51	76	152 00
	l	710 <b>64</b>		209 00 148 50	Chandelier Makers. New York, Manhattan	1	100	76	228 00
	١.	20	38	104 50	now zork, mannattan	1	140	76	190 00
New York, Manhattan	4	20 50	76	247 00 228 00	Ohasers.		10	1 1	125 00
		45 154	76 76	209 00 201 40	New York, Manhattan	1	8 20	76 76	266 00 228 00
		197	76	190 00			17	76	180 00
		85 4	75	152 00 187 50	Coppersmiths. New York, Manhattan	1	38	74	259 00
	l	50 250		252 00 192 50			82 24	74 74	240 50 222 00
	l	100	68	170 00			12	70	227 50
		200 50	65 60	195 00 156 00			8 8	68 65	238 00 211 25
New York, Richmond	1	8	57 76	151 05 209 00		l	18 12	65 45	195 00 135 00
Mew Tork, Michigand	1	12	76	190 00	Electrical Appliance	١.	•	-	200 00
		12 1 4	76 76	152 00 114 <b>0</b> 0	Makers. New York, Manhattan	1	5	76	804 00
		2	74 70	185 00 157 50	,		20 80	76 76	266 00 228 00
Pattern Makers.					į		53	76	190 00
New York, Manhattan	1	520	75	243 75		П	10 2	76 52	114 00 130 00
Steam Engine Makers.	ı	39	76	209 00	Gold Pen Makers. New York, Manhatian	ı	100	76	842 00
New York, Prooklyn	1	"	۱ ۱	200 00	New LOIR, Manuacian	1	33	76	190 00
Other Metals.					Jewelers.		2	86	110 00
Beer Pump Makers. New York, Manhattan	١.	60	76	228 00	New York, Manhattan	1	5 75	76 76	508 66 380 00
	1	5	60	180 00			75	76	<b>329</b> 33
Brass Finishers. New York, Manhattan	1	1	81	192 50			80 75	76 76	278 66 190 00
		1	79 76	187 50 228 00	İ		5 85	76 76	152 00 126 66
		1	76	209 00	Metal Polishers, Buffers		85	10	120 00
		12 2 1 2 1	76 76	190 00 180 00		ı	20	76	202 16
		1	76 76	178 00 133 00		ľ	<b>6</b> 0	76 76	190 00 180 00
		i	74	185 00			30	76	171 00
		2 1 1	70 54	160 00 121 50	New York, Manhattan	1	94	76	182 40
Braze Molders.		ļi	80	75 00	Surgical Instrument				
New York, Manhattan	1	20	75	234 00	Makers. New York, Brooklyn	1	11	76	190 00
		27 82	75 75	225 00 206 25	-		5	76	152 00
Brass Spinners. New York, Manhattan	١.	6	1		Watch Case Jointers.	١.	٦	الم	900.00
ATOM LUIE, MADURIUM	1	31	75	262 50 225 00	New York, Brooklyn	1	2	76 76 76	890 00 825 00
	1	18 9	75	206 25 187 50		1	14 1 2	76 38	234 00 190 00
	1	2	67 62	184 25	'	1	2	38	183 00
	•	. 1	. 02	155 00	1)		- 65	55	85 50

t Unless etherwise designated, members are males.

1.	New	York	City.

## TABLE XIII.

(a) First Quarter.

	_					=			
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.	Members employed.t	Number of days each was employed.	Amount of wages each earned.
III. METALS,	M.	<b>ACI</b>	IIN	ERY A	ND SHIPBUILDIN	G-	_Co	nti	aued.
Other Metals—Con.	П			ı		1			
Wire Frame Makers. New York, Manhattan	1	50 *18 55 95 *1	80 80 80 80 60	\$240 00 160 00 200 00 160 00 120 00 100 00	Now York, Manhattan		158 60 492 25 50 40	76 76 76 76 76 76	\$304 00 800 00 206 00 260 00 240 00 . 234 00
Engineers and Fire- men.		*1	40	80 00			48 20 80	76 76 76	228 00 210 00 208 00
Engineers (Becentrie, Hod Hotsting and Station- ary). New York, Bronz	1	29	90	225 00			57 5 100 2	76 76 671 66	195 00 182 00 803 75 165 00 183 00
New York, Brooklyn		8 10 10 7 7	92 92 92 92 90 90	822 00 276 00 230 00 184 00 625 00 815 00			70 4 1	56 55 54 54 48 48	168 C0 247 50 216 00 162 00 144 00 112 00
		6 8 62 5	90 90 90 90	800 00 275 00 262 50 252 90 250 00			40 8 1	42 40 88 38 88	112 00 180 00 188 00 114 00 96 00
		279 1 4 1 12 1	84 78 78 78 78 78 78	252 00 468 00 390 00 286 00 273 00 260 00	New York, Richmond	1	18 24 25 8 20 40	77 76 26 26 76 76	281 00 285 00 104 00 65 00 304 00 209 00
		85 2 19 10	78 78 78 78	234 00 208 00 195 00 156 00	Producers (Marine)		15 20 8	76 76 45	171 00 152 00 90 00
		1 233 27	76 76 76	312 50 228 00 192 00	Engineers (Marine). New York, Manhattan	1	906	90	247 50
New York, Manhattan	13	3 686 5 20 21 15 16 18	66 60 95 90 90 90 90 90	165 00 180 00 832 50 890 00 825 00 815 00 278 00 270 00 247 50	Firemen (Stationary). New York, Manhattan	1	278 218 200 34 20 57 8	90 90 78 78 72 47	225 00 202 50 180 00 195 00 156 00 162 00 94 60 94 50
		43 20	90	284 U0 195 00	Shipbuilding.		8	35	87 50
		65 82 20 20 24	90 87 78 78	180 00 804 50 825 00 195 00 846 50	Dry Dock Employees. New York, Brooklyn	1	25	90	209 70
		80 80 91 99 40	77 71 77 77 77 76	846 50 808 00 269 50 281 00 152 50 825 00	Sail Makers. New York, Manhattan	1	63 25 23 9	76 57 38 19	228 00 171 00 114 00 57 00

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

					•				
1. New York City.			TABL	E XIII.	(a)	, I	rira	t Q	marter.
TRADE AND LOCALITY.	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AN	D LOCAL-	Organizations reporting.	embers em	Number of days each	Amount of wages each earned.
III. METALS, M	ACI	IIN	ERY A	ND SHIPE	UILDIN	G-	-Co	nclu	ded.
Shipbuilding-Con.	1	1		1		ſ	1	1	•
Ship Carpenters and				Ship and M	[achinists'			ļ	
Calkers. New York, Brooklyn	38 75	76	\$266 00	Rigg New York, M	anhattan	1	85 20	70 67	\$246 00
	800	76 75	247 00 225 00				15	58 50	234 50 208 00
W W b. M b. M	85 87	65 57	211 25 189 50				3 1 1	30 19	175 00 105 00
New York, Manhattan	250 115	76 50	266 00 175 00	g			1	19	66 50
	25 10	45 40	157 50 140 00	Spar M New York, B	rooklyn	1	8	76	266 00
Ship Plumbers.	54	20	70 00				<b>2</b> 0	76 76	199 50 188 09
New York, Brooklyn	15	76 88	266 00 183 90	İ				J	
Bailroads.	77   	, 	TRANS.	PORTATIO 	).N.		١	1	
Conductors.  New York, Brooklyn  New York, Manhattan		<b>9</b> 0 89	180 00 222 50	New York, M	lanhattan		92 86	90 88	171 00 308 00
New York, Manhattan New York, Queens New York, Richmond		90	247 50 240 00				60 67	88 86	176 CO 172 OO
New York, Kichmond	15	90	225 00 210 00				20 49	80 77	152 00 154 00
Elevated Railroad	ľ	90	210 00	New York, C	)meene	1	20 110	76 84	152 00 176 40
Employees. New York, Manhattan	12	691	178 75	MOW TOLK,	(ucous	1	28 20	76 76	171 00 129 20
Engineers.	100	91	409 50	New York, F	tichmond	1	28	90	157 50
New York, Bronx	100 39 25	91 91	364 00 182 00	Telegra New York, C	phers.	1	*5	110	120 00
İ	12 20	45 80	517 50 120 00	100 2012,	,	[ ]	8	107	195 00 180 00
New York, Brooklyn New York, Manhattan	166	90	315 00 450 00				8 184	107	165 00 150 00
New Tork, mannettan	855 10	90 90	815 00 180 00	Train	man.		101	201	100 40
	2 2	85 78	255 00 156 00	New York, B		1	8 12	90	292 50 247 50
	7 5	75 70	225 00 245 00	New York, k	fanhattan	1	132	80	175 50 225 00
New York, Queens	1	58 78	203 00 800 80	100 2012, 2		1	4	90	221 4° 210 60
Mew lork, Aucons	20 80	78 78	269 10 234 00		ļ		15 18	90	205 20 194 40
New York, Richmond		90	315 00	New York, Q	maana	1	5 11	90	178 20 225 00
Firemen.	61	90	150 50	MOW LUIZ, Q	wvd=	1	137	90	135 00 255 00
New York, Brooklyn New York, Manhattan	20 3 75	90 90	144 00 815 00				8	90 77 77 77	210 00 195 00
MOW JULE, MARRIETER.	25 55	90 90	270 00 225 00				12 48	77	165 00 165 00
	200	90		New York, R	ichmond	1	23	90	150 00

<sup>150 50</sup> 144 00 315 00 270 00 225 00 180 00 New York, Bichmond ... † Unless otherwise designated, members are males.

1.	New	York	City.
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1. New York City.				TABL	E XIII. (a	·) 1	Fire	et Q	aarter.
PRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
IV	•	TB	AN	SPORT	ATION—Concluded.	. <u>'-</u> -	٠	<u></u>	
Street Railways.			1		11	ł	1	1 1	
Conductors, Motormen,						ı			
Etc. New York, all boroughs.	1	2060 275 375 50	87 60 50 40	\$174 00 120 00 100 00 80 00			220 70 10 200	80 76 57 52	\$240 00 228 00 )71 00 156 00
Coach Drivers, Etc.		50		00 00			75 76	48	144 00 141 00
(labmen & Coach Drivers. New York, Brooklyn New York, Manhattan	2	370 87	90 90	153 90 180 00			82 45 17 45	44 40 88 80	132 00 120 00 114 00 90 00
Private Coachmen. New York, Manhattan	1	205	89	178 00			25 15 12	25 20 19	75 00 60 00 57 00
Seamen, Pilots, Etc.  Pilots and Masters of Vessels.  New York, Manhattan		400	76	800 00	New York, Manhattan.	6	22 10 200 100 950 200	18 6 76 52 89 88	72 00 18 00 228 00 208 00 117 00 114 00
Freight Handlers, Truckmen, Etc.	•	400		300 00			140 25	36 26	108 00 104 00
Freight Handlers. New York, Bronx	1	66	90 76	15 <b>9</b> 25 13 <b>4</b> 75		1	8 16	76 76	228 00 190 00
Longshoremen. New York, Brooklyn	8	115 20	90 84	270 00 252 00			16 18 17	76 65	171 00 162 50 146 25
,	⊽.	P	RIN	TING.	BINDING, ETC.				
Bookbinding (Blank	1		1 1	•	11	ı		1 1	
Books). New York, Manhattan	2	20 70 72 60	76 76 76 66	266 00 228 00 190 00 165 00	•	.	23 20 65 8	76 73	234 00 190 00 219 00 252 00
Bookbinders (Collators, Folders, Etc.). New York, Manhattan	,	*10		114 00			26 15 20	72 72 60	240 00 192 00 200 00
Bookbinder <b>s</b> (Edge <b>Gild</b> -		*100 *80	76	106 40 95 00 76 00	)!		20 25 36	48	180 00 120 00 161 00
ers and Marblers). New York, Manhattan	1	48	39	136 50	and Gold Layers).		1 10	76	266 00
Bookbinders (Paper Rulers).						'	*100 *100	76 76 76	228 00 126 92 114 00
New York, Manhattan	1	125		266 00 228 00	Compositors.	1	*13	1 1	57 00
Bookbinders (Printed Work). New York, Manhattan	2	20	76	812 00 266 00	New York, all boroughs	1	*1	76 76	<b>82</b> 5 00 306 00 270 00 260 00
<b>A.W.</b>	] <sup>-</sup>		76 76	266 00 260 00			*1	76 76	

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

1. New York City.	TA	BLE XIII.	(a) I	First	Quarter
TRADE AND LOCAL-	Number of days each was employed. Amount of wages each	TRADE AND I	T T OLIMANIE ALLONGE CEPOLING.	Members employed.t	was employed. Amount of wages each earned.
V. PRIN	TING, BI	NDING, ETC.—	Continue	d.	
Compositors—Con New York, all boroughs	*5 76 23	8 00 New York, Man 5 00	rs. hattan 1	60 125	75 <b>\$300 00</b> 225 00
	*1 76 22 *1 75 22 *1 78 22	3 00 Lithographe 6 00 New York, Man 0 00	rs. hattan 1	850	76 299 00
44	1 66 19 1 65 19 1 62 18 1 56 16 1 55 16	7 00   Mailers. New York, Man 5 00 5 00 3 65 7 00 5 00	hattan 1	50 65 40 45 23 10	90 270 00 90 225 00 78 195 00 67 221 00 45 112 50 44 110 00 30 75 00
	*1 88 11 *2 87 11 *1 86 10 *1 85 10 *2 33 9 *1 82 9	9 00 Photo-Bngra 0 00 1 00 New York, Manh 1 00 5 00 9 00 0 0 0 0 0 0 0 0 0 0 0 0 0	verz. attan 2	10 45 285 *1 58 67 86 *1 67 21 89 15 3 4	80 480 00 78 890 00 78 825 00 78 817 00 78 312 00 78 312 00 78 273 00 78 247 00 78 260 00 78 286 00 72 288 00 72 288 00 72 228 00
1 1	1 24 7 1 20 6 1 19 5 1 17 5	2 00 Plate Printe 0 00 New York, Manh 7 00		145 130 10 20	76 228 00 76 197 60 61 158 60 46 119 60
1.1%	6 76 20	0 00 Pressmen 0 00 New York, Manh 8 50	attan 1	1700	76 260 0
	5 76 17 1 76 16 9 76 16 2 76 16 3 76 15 3 76 15 2 76 15 2 76 14 1 76 13 1 76 13 2 76 14	6 00; 2 9 50; 3 00; 6 50; 0 00; 3 50;	rs.	150 1200 79 65 53 183 55 18 9 14 13	78 284 00 78 195 00 75 182 00 75 143 00 75 113 00 75 117 00 60 120 00 60 90 00 86 84 00 18 80 00
		7 50 Engraver 3 50 New York, Manh	B.   .	10	76 825 0 76 300 0

<sup>•</sup> Women. † Unless otherwise designated, members are males.

1. New York City.	TABL	E XIII. (a	) 1	Firs	t Q	arter.
Organizations reporting.  Members employed. † Number of days each		TRADE AND LOCALITY.	Organizations reporting.	embers employed	Number of days each was employed.	Amount of wages each earned
V. PRINTIN	G, BIND	ING, ETC.—Conclu	de	đ.		
140 156 20 16	\$405 00 77 846 50 74 296 00 89 175 50 39 156 00	Wall Paper Machine Printers. New York, Maubattan Wall Paper Print Culters. New York, Manhattan	İ	50 150	77	\$260 00 262 50
Tupe Founders. New York, Manhattan 1 81	75 177 75				ı	
	VI. TO	BACCO.				
Cigarette Makers.  New York, Manhattan 2 65 *81 *32 10 *36 24 *0 *133 * *6  Otgar Makers.  New York, Brooklyn 3 20	72 108 00 65 136 50 65 117 00 60 120 00 56 117 60 52 98 60 52 93 60 40 70 00 38 49 40	New York, Manhattan		182 *16 35 915 *5(8 152 *17 458 *850 100 *250 40 *75	76 76 76 76 76 76 60 42 42 43 81	188 00 188 00 180 00 95 00 76 00 120 00 84 00 84 00 62 00
1072, Brooklyn	76 190 00 76 152 00 76 117 00 76 117 00 75 187 50 75 187 50 75 183 25 75 93 75 75 93 75 75 86 25 85 97 50	Cigar Packers. New York, Brocklyn New York, Manhattan		25 *37 10 4 30	75 75 75 76 76 76 62 58 50 35	262 50 52 00 262 50 198 00 270 00 215 00 190 00 154 00 180 00
New York, Manhattan 4 9 100 77 **16 200 152 20 **2 20 **	60	Tobacco Workers. New York, Manhattan	1	1 *6 2 2 1 1 *8 *5	76 76 60 60 60 60	175 00 114 00 140 00 130 00 120 00 100 00 90 00 81 00
VII.	FOOD A	ND LIQUORS.				
Food Preparation.						
Bakers and Confectioners. 1 2 14 20 36 38 10 20 20	78 260 00 78 234 00 78 208 00 78 195 00 78 195 00 78 156 00 78 117 00 60 100 00 48 96 00	New York, Brooklyn	5	30 20 8 55 9 81 15 16	78 78 78 78 78 78 78 76	234 00 221 00 182 00 156 00 143 00 130 00 117 00 228 00

<sup>\*</sup>Women. | Unless otherwise designated, members are males.

1.	New	York	City.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each sarned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each earned.
VII		FO	OD	AND L	IQUORS—Continue	i.			
Food Preparation— Continued.				l					
Bakers and Confectioners									
— Continued. New York, Brooklyn		85 50 22 6 12 2	76 76 76 76 60 54	\$190 00 173 33 152 00 130 00 140 00 90 00	New York, Manhattan	4	250 10 10 6 1	77 77 77 77 77 76	\$325 00 260 00 231 00 192 50 154 00 156 00
New York, Manhattan	10	5 3 5 1 7 10 20	50 39 90 90 90 90	116 66 78 00 263 00 234 00 195 00 182 00 130 00 112 00			2 7 8 13 6 20 6	76 73 70 70 60 55 12	143 00 182 50 175 00 105 00 90 00 96 75 18 00 14 00
		8 9 116 17 100 136 8 1 4 80 8 25 14 166 62 80	90 78 78 78 78 76 76 76 76 76 76 76	208 C0 195 00 166 00 148 00 185 00 91 00 816 67 278 67 253 33 228 00 202 67 190 00 177 33	Cooks. New York, Manhattan	8	19 10 12 8 20 8 25 65 10 3 75 12	90 90 90 76 76 76 76 76 76	875 00 225 00 210 00 180 00 450 00 800 00 247 00 226 00 195 00 180 00 180 00
		60 13 485 20 7 26 27 19 8 6	76 76 76 70 70 84 84 64 42 42 42	152 00 120 00 129 20 104 00 71 00 160 00 138 66 96 00 84 00 54 00 42 00 78 00	Mait Liquors and Mineral Waters. Brewery Employees (Ale and Porter). New York, Manhattan	2	56 31 10 40 10 70 500 250	78 78 78 76 76	284 00 208 00 266 00 288 00 156 00 228 00 190 00
ļ		5 20 7 27 13 14 4	39 38 26 26 26 26 26 26	71 50 95 0 65 00 56 34 52 00 47 33 39 00	Brewery Employees (Beer Drivers). New York, Manhattan and Bronx.  Brewery Employees	1	35 100	76 76 76	152 00 190 00 152 00
Butchers. New York, Brooklyn	1	18 17 28 67	72 72 72 72 72 72	168 00 156 (0 144 00 182 00	(Firemen). New York, Brooklyn New York, Manhattan  Brewery Employees	1	21 75 14 23 20	90 90 90 90	284 00 234 00 227 50 208 00 182 00
		4	72 72	120 00 108 00 96 00	(Lager). New York, Brooklyn	1	80 40	78 78	234 00 208 <b>2</b> 6

1. New York City.				TABL	E XIII.	<b>(a)</b>	I	Firs	t Qı	arter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each sarned.	TRADE AND LOCA	Ŀ	Organizations reporting.	bers employed	Number of days each was employed.	Amount of wages each earned.
VII		FO	OD	AND I	IQUORS—Conclu	ded	L,			
Malt Liquors, Mineral Waters—Con.					]			ı	1	
Brevery Employees (Lager) - Con. New York, Manhattan	1	170 78 4	66 66 40	\$196 00 176 00 120 00 106 66	Mineral Water and B Buttlers. New York, Manhattan		1	45	76	<b>\$152</b> 00
<b>M</b> altst <b>ers</b> .					Mineral Water Bottle and Drivers.	1			- 1	
New York, Manhattan	1	86	92	<b>23</b> 0 <b>0</b> 0	New York, Manhattan		1	81	76 52	152 00 104 00
•	V	Щ	T	HEATE	RS AND MUSIC.					
Actors. New York, Manhattan	8	6	90 90 90	325 00 825 (0	·	•		*8 2653 *400	90 77 77	90 00 520 00 520 00
		+2 +2 6 12	90 90	286 00 278 00 238 00		n	2	12 150	78 76	156 00 130 00
	ŀ	12 *3 2 1	90 90	238 00 146 70	Calcium Light Operate New York, Manhatta	078. D	,	148	77	234 00
		1 *1 5 *1 1	90 90 90 90	189 50 189 50 185 00 135 00 131 40	Musicians. New York, Brooklyn. New York, Manhatta	n	1 2	180 46 374	76 65 52	208 00 195 00 156 00
		1 1 *1	90 90 90 90 90	181 40 127 80 124 20 124 20 120 60 120 60	New York, Brooklyn New York, Manhatian		1	150 50 100 35	77 79 79 79 79	156 00 455 00 395 00 390 00 383 50
		*2 *1 *2 *1	90 90 90	116 10 112 50 108 90 105 30	Theatrical Costumer			118 100 125	79 79 79	825 (0 816 00 156 00
	•	1	90 90	101 70 98 10	New Yook, Manhattan		1	*8	90	157 50 <b>90</b> 00
IX.	W	001	D 7	VORKIN	IG AND FURNIT		RI	e.		
Box Makers and Sawyers. New York, Manhattan	1	5 10	90 90				1	75	76	152 00
Brush Makers. New York, Manhattan	1	16 20 24 27	72 71 70 69	194 00 190 00 180 00 182 00	•			20 22 1 1	76 76 62 50	228 00 190 00 186 00 150 00
Cabinet Makers. New York, Brooklyn New York, Manhattan	1	125 110 3°0 150 100	60 40 76 54 24 18	168 00 112 00 221 ( 0 153 00 68 00 51 00		D	3	95 76 22 15 10 8	76 76 76 76 76 76 76	804 00 266 (0 228 00 190 00 153 00 164 75 201 00

<sup>\*</sup> Women. | Unless otherwise designated, members are males.

Carpet Fitters and Layers.
New York, Brooklyn 1 67 76

1	Maw	York	CIA
1.	U.C.AA	IUFK	UILY.

# IX. WOOD WORKING AND FURNITURE-Concluded.

Machine Wood Workers.	1		1		1	li .						
New York, Manhattan	2	35	76	\$304	00	New	York.	Manhattan		200	76	8171 UO
· · · · · · · · · · · · · · · · · · ·		35-	76	266						200	76	152 00
		18	76	228		1	Uph	olsterers.				
		46	76	221	00	New		Brook yn	ı	62	76	171 00
_	1.3	120	76	209				Manhattan	2	94	76	152 00
· ·	- 12	3	76	169		1.00	,		-	60	70	245 00
		56	70	70		1			1	80	65	130 00
		30	60	180		ll .				13	60	120 00
	- 1	18	56	168		ll .			ı	13	54	108 00
	1.5	160	48	144						3	48	96 00
Mat Makers.		100	90	140	w	ll .			ı	40		
		-00		440	•	1			1		40	120 00
New York, Brooklyn	4	92	76	143	w	ı			1	20	26	78 00
2022 2 2022			- 1			il			H	12	14	42 00
Millers and Millwrights.	٠.					ll .				8	10	80 00
New York, Manhatian	1	15	76	245								
		20	76	228				Carvers.				
		9	50	187	50	New	York.	Brooklyn	1	1	78	271 00
Modelers.	- 1		- 1				•		Н	6	77	250 25
New York, Manhattan	1	2	66	600	00	ll .				5	76	209 00
		10	66	480	00	ll .				1	75	263 50
	- 1	20	66	420						10	73	219 00
i		35	66	360						12	72	162 00
i	- 1	24	66	824		li .				-4	69	241 50
		9	60	294		ll .				5	68	204 00
Piano Makers.		-	ات		۳۰	ll .			ı	10	68	187 00
New York, Manhattan	6 1	003	76	266	nn	11			ı	1	68	136 00
, manuactau		000	76	228					1	3	66	245 50
		200	76			N	Vanh	Wanhattan	١,,	50	76	342 00
1	- 6	000	76				I OFK,	Manhattan	4			
1		95/5B	10.	190	vv.	,				264	76	235 66

### X. RESTAURANTS AND RETAIL TRADE.

Bartenders. New York, Brooklyn 2 2 65 125 00 New Brooklyn 5 76 325 (	00
	00
	00
40   60   180   00     10   76   195   00     +5   76   166   00	
1 1 20 20 20 20 11	
	ò
	00
50   39   117 00       11   76   65 0	00
Waiters.       New York, Manhattan   3   55   842   195 (	Ñ
	30
	)()
New York, Manhattan 3 100 92 195 00 10 76 156 (	
88 90 102 60	
	)0 )0
	) <b>0</b>
	Ñ
Retail Trade.     465 76 78 0	
Olerks and Salesmen.	
New York, Brooklyn 2 30 78 234 00 Furniture and Carpet	
25 78 208 00 Store Employees.	
*20 78 195 00   New York, Brooklyn 1 10 78 325 (15 78 143 00)	
	)() )()
	)(r
	00

<sup>\*</sup>Women † Unless otherwise designated, members are males.

1. New York City.				ТАВІ	E XIII.	( <b>a</b> )	Fir	st Q	uarter.
TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LOCA	Organisations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each sarned.
_	2	KI.	PU	BLIC	EMPLOYMENT.				
Bridge Tenders. New York, Manhattan	1	185	90	<b>\$225</b> 00	New York, Manhattan		1 54	87	\$148 <b>68</b> 241 86
Dock Builders. New York, Mannattan	1	800 88 212 850	76 76	228 00 218 88 209 00 190 00			43 5 1 19 240	87 88 83 83 76	193 14 230 74 184 26 138 61 211 28 120 00
Dock Laborers. New York, Manhattan	1	74	76	152 00		i	11 7	<b>69</b>	191 82 182 86
Drivers and Hostlers. New York, Brucklyn	1	100 4 1	90	177 56 207 00 190 89	1	í	32 5	55 76 19	162 90 212 50 53 12
New York, Manhattan	2	10 1 340	80 20	163 75 157 75 46 00 180 00			32	78	210 CO 175 50
·					Postofics Clerks. New York, Brooklyn		96 161	78 86	156 00 190 92
Letter Carriers. New York, Brooklyn		175	76 76	209 00 167 20	New York, Manbattan	- 1	*7 530	76 90	168 72 225 00
New York, Manhaitan	1	855 85 84 104	90 90 90 89 89	250 20 199 80 150 30 247 42 197 58	Street Cleaners. New York, Brooklyn New York, Manhattan	1 2	820 780 43	76 77 69	152 60 180 00 165 00
•		X	П.	MISC	ELLANEOUS.				
Glass.	1	.			1	ı	ŀ	1 1	
Flint Glass Workers. New York, Brooklyn	1	44 24	76 76	380 80 304 00 228 00	Color Mixers. New York, Manhattan	1	28	76	260 00
New York, Manhattan	1	50	76	190 00	Saddle and Harnes	,			
Green Glass Workers. New York, Brooklyn	1	54	70	420 00	Makers. New York, Manhattan	1	10 20 5 5	76 76 76	266 00 228 00 190 00 209 00
Barbering. New York, Manhattan	2	20 15 10	78 77 38	156 00 130 00 156 00 85 50	Wool Workers.		1		125 00 202 50
Other Distinct Trades.		10	26	58 50	New York, Manhattar	·  1	25	80	160 00 175 00 135 00 120 00
Button Makers. New York, Manhattan	1	28 2	76 52	117 00 78 00			30 20 12 10 15	60 50 30	120 00 125 00 75 00

<sup>\*</sup> Wemen. † Unless otherwise designated, members are males.

### 2. Interior Towns.

#### TABLE XIIL

### (a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE	AND ITY.	LOCAL	Urganizations reporting	Members employed. t	Number of days each was employed.	Amount of wages each earned.
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# I. BUILDING, STONE WORKING, ETC.

Bitus Stone Cutters and Flaggers   1	<b>I.</b> 1	BU	Ш	DIN	G, I	<b>3TO</b>	NE WORKING, ET	C.			
Flaguers	Stone Working.	1			l					ı	
Ringston	Flaguers.	1	İ					И			
Saugerties	Kingston	1	8	14	*	42 00	Binnewater		10	24	42 00
Albany	Saugerties	. 1	24						6	20	45 00
Buffalo	Granite Outlers.	1					Creek Locks	1	6	12	
Buffalo	Albany	1	1 8	40	1	12 00	Eddyville	1		80	60 00
Suffern	Buffalo	. 1	8	73	2	55 50	Glens Falls	1	20	10	15 00
Suffern		1					10070.71		26		
Suffern		1		69	2	12 80	High Falls	1	15	10	80 00
Marble Outleres and Tile   Setters.	Suffern	.  1					100000		25		
Rochester		1	8	40	1	80 00					
Rochester		1	1 1		ľ		1				
Tancher   1   22   20   30   00   15   12   12   12   12   10   12   12   12		١.	٠,	70	۔ ا		C. Branco Welle	3	-4		
Pancher	Rochester	∙  *	10			10 00	TO LOAD LATE	4	12		
Fancher	Ougenimen	ı		٠	l	10 00		П			
15   12   18   00   20   9   13   50   8   7   10   50   8   7   10   50   8   7   10   50   8   7   10   50   8   7   10   50   Whiteport   1   50   40   51   50   10   21   20   21   40   120   00   21   40   20   40   20   40   20   40   20   40   4	Fancher	. 1	22	20		20 00					
Stone Outters.		1	15				Rosendale	1	50		
Albany				9	ł	18 50	17-12-1-10	10	70	85	70 00
Albany   1   1   70   210 00   2   40   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120 00   120		1	8	7	l	10 50	The Little		70		
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	Blone Outlers.	١.			١.		Whiteport	1	5		
2	Albany	-  1	1						P <sub>i</sub>	10	18 00
A   30   90   00   Albany   1   100   40   144   40   142   100   1   12   35   00   1   12   35   00   1   12   35   00   1   12   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120			9				Building and Paving		- 1	- 1	
A   30   90   00   Albany   1   100   40   144   40   142   100   1   12   35   00   1   12   35   00   1   12   35   00   1   12   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120			l il							- 1	
A   24   72   00   A   Bany   1   100   40   144   00		1	1							- 1	
A   20   60   00   1   1   25   26   9   100     Albion			4	24			Albany		100	40	144 00
Albion		1	4				Amsterdam	1			
Albion	•						100000	1			
Auburn	4114	١,									
Buffalo	Anhuen	'l î					Binghamton	1			
Buffalo		1 -	8		•	90 00					
Canajoharie 1 1 6 45 185 00 (Carthage 1 1 0 24 72 00 Carthage 1 1 10 24 72 00 Carthage 1 1 10 24 72 00 Carthage 1 1 10 24 72 00 Carthage 1 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Carthage 1 10 24 96 00 Corthag	Buffalo	. 1	48				Buffelo	1	200		
Canajoharie 1 1 16 45 135 00 Carthage 1 1 10 24 72 00  Cobleskill 1 9 60 180 00  Glens Falls 1 8 48 169 48 169 48 169 48 12 20 10 24 96 00  Niagara Falis 1 10 76 286 00 10 10 24 96 00  Rochester 1 1 80 35 106 40 27 30 67 50  Syraouse 1 1 25 16 52 48 11 25 16 52 48 11 25 16 50 48 11 25 165 00 11 26 16 88 114 00  Watertown 1 1 20 15 50 203 00 8 30 90 00  Watertown 1 1 20 58 203 00 11 20 16 88 114 00  Watertown 1 1 20 58 203 00 11 20 17 80 11 10 76 228 00  Watertown 1 1 20 58 203 00 11 20 17 80 11 10 76 228 00  Watertown 1 1 20 58 203 00 11 20 17 80 11 10 76 228 00  Watertown 1 1 20 58 203 00 11 20 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17 80 17	-	1	2				Canandaigua				
Cobleskill	Canajoharie	.  1	16				Curthage	1			
1   1   2   30   105 30   Elmira   1   20   76   228 00     Niagara Falis   1   10   76   286 00   Elmira   1   20   76   228 00     Rochester   1   80   35   106 40   10   50   175 00     Rochester   1   25   16   52   48   16   52   48     Utica   1   1   52   169 00   11   52   165 00     Watertown   1   80   18   64   80     Watertown   1   80   18   64   80     Watertown   1   80   18   64   80     Brick and Cement   2   8   28   20     Cement Workers   2   8   8   60   80     Cement Workers   3   16   66   60     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   63   00     Kingston   1   20   64   64     Kingston   1   20   64   64     Kingston   1   20   64   64     Kingston   1   20   64   64     Kingston   1   20   64   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   1   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20   64     Kingston   20			21				Cohoes	1			
Niagara Falis	Clone Fells	1 ;					Contland	1			
Niagara Falis		1 -	12				Elmira				
Rochester	Niagara Falis	. 1	10					1		60	210 00
Syracuse		1	40				10.200	6			
1   25   16   52   48   14   10   1   1   52   169   00   1   1   52   156   00   8   30   90   00   1   1   1   52   156   00   1   1   1   1   152   156   00   1   1   1   1   1   1   1   1	Rochester	. 1	80								
1   52   169 00	9	١,	2/				Geneva	1			
Watertown	Trice	ı i	ائم				Glana Walla	1			
Watertown 1 8 30 90 00	· · · · · · · · · · · · · · · · · · ·	1 -					Glens Lans		40		
Yonkers		1	8		_	90 00			28		
Yonkers	Watertown	. 1				64 80	Ithaca	1	12		
Brick and Cement Making.    5   4   14   00     5   50   157   50   50   141   75   75   75   75   75   75   75   7	Yonkers	.  1					1,000				
Brick and Cement Making.   5 45 141 75 1 20 63 00				8							
Minking. 1 20 63 00 0 1 20 60 80 Uement Workers. 1 1 64 64	Brick and Coment	1	اه	•	İ	74 00					
Uement Workers.   Kingston 1 20 60 80 3 16 48 64		1					1		1		
Uement Workers.	B'	1			İ		Kingston	1	î		
Binnewater 11 10 60 75 00 21 14 42 56							1 2 2 2	l i	8		
	Binnewater	וי.	10	60	ı	75 00	!	L T	21	14	42 56

† Unless otherwise designated, members are males.

2.	Interior	Towns

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TRADE AND LOCALITY.	Organizations reporting.	embers	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.
I. BUILD	T 3.	T.C.	cm	ONTE TO	ODJETNA THE C				
Building and Paving Trades—Con.		 	DI.	.	ORKING, ETC.—Co	) <u> </u>	inu	lea.	
Bricklayers and Masons									
— Continued. Kingston		4 1 2 8	12 10 8	\$36 48 \$0 40 24 82	Tuxedo Park ,	1	1 10 1	65 45 83	\$195 00 135 00 99 00
Lockport	111	80 80 41	4 85 76	12 16 12 22 308 00 247 00	Utica	1	8 7 19 12	21 76 38 27	63 00 243 20 121 60 86 40
Mount Vernon	1	6 85 5	60 50 45 76	210 00 175 00 157 50 228 00	Washing		9 15 28	19 15 11	60 80 48 00 35 20
New Rochelle	1	15 15 15	40 80 20	140 00 105 00 70 00	Yonkers	1	30 18 22	64 50 35 80	256 00 200 00 140 00 120 00
Niagara Falls	1	10 12 50 127	76 52 26	42 00 273 60 163 80 81 90	Carpenters and Joiners.	8	14 11 25	20 17 76	80 00 68 00 190 00
Nyack	1	25 15	87 <b>36</b>	118 00 126 00			43 24	76 76	189 24 133 76
Oneonta	1	8 4 5 2	20 62 57 48	70 00 155 00 171 00 96 00			36 100 1	74 66 64 64	187 96 165 00 179 20 144 00
Osaining	1	1 4 2 2	5 56 54 25	12 50 196 87 189 00 87 50			1 49 8	58 52 51 88	180 50 117 00 116 28 116 79
Oswego	1 1 1	1 2 7 84 80	23 12 11 76 76	98 50 50 00 34 65 228 00 266 00	Alexandria Bay	1	70 20 40	8 88 57 57	7 47 76 00 142 50 128 25
Port Chester		6	65 40	227 50 140 00			12 6 1	57 42 36	114 00 94 50 90 00
Poughkeepsie	1	26 22 9	40 28 22 20	128 00 78 60 70 40 64 00	Auburn	1	1 9 25 130	80 76 76	67 50 190 00 171 00 152 00
Rochester	1 1	140 8 110	5 15 25 40	16 00 48 00 87 50 162 00			2 14 11 8	70 65 61 50	140 00 130 00 122 00 100 00
Schenectady	î	85 85	57 19	205 20 68 40	Baldwinsville	1	4 5	60 86	120 00 72 00
Tarrytown	1	15 12 41	52 28	182 00 98 00 14 00	Batavia	1	5 8	18 74	36 00 185 00 173 16
Tonawanda	1	4 5 2 6	50 48 80 21	157 50 151 20 94 50			333	74 74 72	154 16 148 00 90 00
Trey	1	3 1 3 10 18 5	16 13 62 55 44 28	66 15 50 40 47 80 251 10 222 75 178 20 118 40 76 95			42322882214112 11215	70 70 70 68 64 62 62	175 00 163 80 128 33 102 00 128 00 124 00 113 67 140 40
, 4 T	 	1		60 75	 		5	<b>60</b>	135 00

<sup>†</sup> Unless otherwise designated, members are males.

2.	Int	terior	Towns.
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TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed †	Number of days each was employed.	Amount of wages each earned.
I. BUILD	IN	G.	ST	ONE W	ORKING, ETC.—Co	mi	inn	eđ.	
Building and Paving Trades—Con.					 				
Carpenters and Joiners— Continued.									
Batavia		4	60 60	\$180 00 125 00	Elmira	1	141 14	78 78	\$156 00 136 50
		22 12	60	120 00 105 00			4 2	68 60	126 60 105 00
		4	59 56	118 00 121 33	Fishkill on Hudson	1	2	60 48	150 00
	l	2 6	54 54	121 50 94 50			2 1 8	36 30	120 00 90 00
		7	52 50	91 00 100 00			2 1	12 7	67 50 27 00
Binghamton	1	50 150	76 76	171 00 152 00	Fort Edward	1	42	72 77	15 75 144 00
Buffalo	7	20 75	60 80	120 00 256 00	Geneva	*	1	78	172 F8 164 82
Durano	'	35 1	¥0 76	224 00			1	669 659	119 97 150 00
		45	76 76	880 00 283 60		l	1	62 58	140 00 116 <b>0</b> 0
		81 5	76	243 20 239 40			1	56 48	112 00 108 00
		865 23	76 76	212 80 205 20		Н	38 1 1	45 87a	90 00 75 Q0
		609 5	76 72	182 40 259 20			1	30	60 00 2 00
		5 10	72 66	226 80 207 90	Glens Falls	1	45 25	76 12	171 00 27 00
		5 75	66 66	178 20 158 40	Hornellsville	1	50 1	12 78	24 00 175 50
•		18u 89	64 64	179 20 153 60			1 2	45 371	175 50 90 00 75 00
		224 79	60 60	168 00 144 00			2 8 1	25 221	50 00 45 00
		3 1	58 36	162 40 96 40			1	18	36 00 16 00
Canandaigua	1	48 10	45	90 00 70 00	Irvington	1	1 15	76	12 00 209 00
Carthage	1	8	45 40	90 00; 70 00;		ן ו	10	70 65	192 50 178 75
Clayton	1	21	76 70	152 00 140 00	Ithaca	1	11 11	76 38	152 00 76 00
Cohoes	1	10	39 76	78 00 152 00	Jamestown	1	1	75 62	150 00 108 00
		8	75 68	150 00 126 00			1	50	100 00
	Н	8	60 30	150 00 75 00			20	371 26 18	75 '00 52 00
Corning	1	13	20 77	50 00 153 00	Vin actor	1	1	124	21 67 25 00
		1	76 75	190 00 150 00	Kingston	1	1	76 70	171 00 157 50
		i	72 60	144 00			1	68 60	153 00 135 00
		10 29	50 50	150 00 125 00			1	50 271	112 50 55 00
1		8 1	48	100 00 96 00			) 2	22 18	49 50 40 50
Donor		1	42 36	84 00 90 00	Little Falls	1	1 10	2 76	4 50 228 00
Depew	1 1 1	78 29	70 70	157 50 192 50			84 10	76 38	171 00 85 50
Dunkirk	1	13	78 78	175 50 140 40	Lockport	1	50	80 7 <b>6</b>	180 00

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.	•			TABLE	xIII.	<b>(2)</b>	F	irs	t Qı	ıarter
TRADE AND LOCAL- ITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L.	Organizations reporting.	Members employed.	Number of days each was employed.	Amount of wages each earned.
I. BUILD	IN	G,	STC	NE W	DRKING, ETC	-Co	nt	inu	ed.	
Building and Paving Trades Con.						1				
Carpenters and Joiners — Continued. Lockport		26		\$112 50 45 00	Port Chester		1	50 30	76 64	\$209 C
Mamaroneck	1	38 8 25	20 60 55	165 00 151 25		ł	1	25 28	55 50	151 2 137 5
Middletown	1	10 40 9 3	45 76 76 76	123 75 209 00 190 00 171 00	Poughkeepsie Rochester		1 8	30 25 28 3 71 26 8	77	128 7 190 0 115 0 178 7
Mount Vernon	2	143 4	76 831 77	152 00 250 50 231 00				100 2	76 76 72	190 0 182 4 120 0
Newark	1	55 1 1 1 1 1 1 1 1	60 54 48 79 78 76 76 66 62 60	180 00 162 00 144 00 177 75 175 50 152 00 121 60 102 60 132 00 125 00	Rye	•••	1	25 100 25 2 48 1 10 10	80 24 6 74 64	120 ( 100 8 72 ( 54 ( 14 4 203 7 192 ( 170 8 82 8 154 ( 68 (
Newburgh New Rochelle	1 3	1 36 1 1 1 152 20 2 2 4 29 72	60 50 471 41 76 70 70 68 60 50	120 00 100 00 95 00 82 00 190 00 227 50 210 00 204 00 195 00	Sayville	•••	1	10 1 1 2 1 1 2 1 1 1 8 8	20 75 75 70 64 62 60 58 57	55 ( 225 ( 206 2 175 ( 160 ( 155 ( 145 ( 142 :
Niagara Falls	1	66 3 80 80 60	45 6 76 76 76	185 00 18 00 184 10 171 00 153 90	Schenectady Syracuse	•••• ••••	8	218 145 39	56 58 76 60 54	140 ( 14 ( 152 ( 120 ( 106 (
North Tonawanda	1	20 15 15 10 10	66 76 67 65 62	133 65 171 00 150 75 146 25 139 50				25 8 3 25 8 17	85 80	70 6 60 6 50 6 40 6
		15 10 5 5	56 51 49 441	126 00 114 75 110 25 100 13	Troy		1	150 50 25	76 60 50 78	205 : 162 ( 135 (
Tyack	1	10 14	36 78	81 00 193 00	fuxedo Park	••••	1	22 22 22 264	78 78 78	214 5 195 6 175 5
lean	1	5 15	60 76 76	150 00 171 00 152 00	Utica Watertown		1	264 29	77	192 3 171 (
neonta	1	15 6 2	76 52 52	104 00 91 00	17 B(ULLUW II	•••		29 85 14	60 45	135 ( 101 :
	П	2 1 58	26	45 50	Whi eaboro		1 8	20 67	51 76	114 ' 228 (

† Unless otherwise designated, members are males.

2.	Int	erior	Towns
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(a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	3	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
		ſĠ,	STC	NE W	ORKING, ETC.—Co	nti	inu	ed.	
Building and Paving Trades—Con.									
Carpenters and Joiners— Continued.	١,								
Yonkers		10 2 136	72 70 40	\$216 00 210 00 120 00	Watertown	1	10	76	\$190 00 152 00 133 00
Electrical Workers.		9	20	60 00	Housesmiths & Architec- tural Iron Workers.	U	ln I	"	100 00
Albany	1	12 18 1	76 50	160 87 105 83	Albany and TroyBuffalo	1	75 142	76	209 00 190 00
Binghamton	1	1 2 1	76	174 00 171 00	Lathers.		- 8	1	160 00
		1	76 69	114 00 86 25	Buffalo	1	90		278 00 144 00
		1 1	<b>6</b> 3	126 00 103 25	Mount Vernon and New Rochelle	1	20		108 00
		2 1	50 <b>26</b>	100 00 58 50	Rochester	1	20 12	70	96 00 140 00
Buffalo	2	1 20		<b>8</b> 0 00 <b>505</b> 00	Utica	1	6	88	48 00 95 00
		15 5	101 101	404 00 853 50	Yonkers	1	4		62 50 70 00
		10 15	89 89	856 00 289 25	D.: 4 D4.ms		12		60 00 48 00
	1	100	84 76	252 00 875 00	Painters and Decorators. Albany	1	100		162 50 180 00
		20 1 100	76 76	266 00 255 00	Amsterdam	1	45 22 14	41	102 50 62 50
		2	75 76 76	228 00 225 00 209 00			5	18	82 50 15 00
		2 8 41	76 76	200 00 190 00	Auburn	1	10	76	171 00 133 00
Jamestown	1	10 25	78 78	195 00 165 00			12 20	66	148 50 132 00
Niagara Falis	1	5	76 76	266 00 228 00	Baldwinsville	1	32	30	60 00 190 00
		10 23	76 76	209 00 190 00		187	5	76	171 00 40 50
	l	5	76 76	171 (0 152 00	Binghamton	1	14	68	170 00 70 00
		4	76l 58 <sub>l</sub>	188 00 145 00			40	80 20	60 00 40 00
	П	1	40	100 00	Buffalo	5	2	76 76	380 00 304 00
Rochester	2	11 92	76 76	190 00 171 00			15	76	213 80 180 40
Schenectady	2	6	86 76	81 00 202 00			190	76	171 00 152 00
	ı	7 45	76 76	177 83 152 00			75	64	168 00 224 00
Syracuse	2	9 17	76 77	144 40 281 00			60	45	183 00 101 35
		8 7	77	192 50 190 00			66	36	96 00 81 00
		45 7	60	155 25 120 60	Company de Loren		17	15	54 00 86 00
Ttica	1	3 10 20	40 77 77	120 00 231 00 173 25	Canandaigua		27 14	55	152 00 110 00 140 00
4.77		21	77	178 25 154 00	Carthago	1	2		125 00

2. Interior Towns.	•			TABL	e XIII. · (a	) ]	Fira	t Q	uarter.
TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL	Organizations reporting.	Members employed †	Number of days each was employed.	Amount of wages each earned.
I. BUILD	IN	ſĠ,	ST	NE W	DRKING, ETC.—Co	nt	inue	d.	
Building and Paving Trades-Con.									
Painters and Decorators								).	
— Continued.	1	1 2 6 9	64 50 40 80	\$128 00 100 00 80 00 60 00	Middletown	l	18 20 5	60 44 20 18	\$120 00 88 00 40 00 36 00 227 00 175 00
Corning	1	2 26	20 15 12 10 76 40	40 00 30 00 24 00 20 00 171 00 90 00	Mount Vernon	. 1	16 9 23 11	74 70 63 40 24 23	227 00 175 00 157 50 100 00 60 00 57 50 55 00
Depew	1	14 10 5 3 5 6	20 76 76 76 76	45 00 174 80 152 00 136 80 121 60	Newburgh New Rochelle	. ;	1 1 34 10	22 19 15 76 68	55 00 47 50 87 50 190 00 181 50 165 00
Geneva	1	1 2 2 1 3 4	76 54 18 76 70 61	114 00 121 50 40 50 133 00 157 50 122 00 106 75	Niagara Falls	    -	16 9 9 23 11 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 58 52 48 42 72	165 00 154 00 143 00 132 00 115 50 194 40
Glone Falls	1	15 5 8 5 11	26 24 76 76 38 26	52 00 48 00 183 00 114 00 57 00 89 00	North Tonawanda		25 7 2 3 25	68 50 35 80 47	137 70 101 25
Green Island Hornellsville	1	5 8 6 7 4	13 76 72 40	19 50 186 80 180 00 100 00	Peekskill	. 1	10 18 10	72 30 24 62	70 87 60 75 173 25 152 00 126 00 60 00 42 00
Irvington	1	21 1 1 1	36 31 25 22 21 20	90 00 85 25 68 75 60 50 67 75 55 00	Port Chester	1 1 2	10 50 32 25 56	52 48 76 76 76 58	117 00 120 00 209 00 171 00 171 00 130 50 90 00 171 00
		111121111111111111111111111111111111111	19 18 17 16	52 25 49 50 46 75 44 00 88 50	Rome		10	40 76 76 88 76	90 00 171 00 152 00 76 00 171 00
Ithaca	1	1 10	14 11 76	80 25 190 00	Syracuse	١.	40	51 77	114 75 184 80
Kingston	1	7 4 4 8	76 76 25 10 7	171 00 152 00 50 00 20 00 14 00	Troy	. 8	80 80 28 63 22	76 76 60 40 76	190 °C 171 0C 150 0C 90 °C 182 4C
Little Falls	1	4 2 1 7 1	76 31 31	12 00 228 00 77 50 46 50	Utica	.  1	50 58 88 41	50 30 26 60	182 40 120 00 73 00 62 40 150 00
Lockport	1	1 10 87	16 76 86	40 00 205 20		'	41 80 25 5	25	100 0 62 5 25 0

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<b>3</b>	Inte	PIOP	Towns	_

TRADE AND LOCALITY.	Organisations reporting	Members employed. t	Number of days each was employed.	Amount of wages each earled.	TRADE AND LOCALITY.	Organisations reporting	Members employed. †	Number of days each was employed.	Amount of wages each earned.
I. BUILI	11	TG,	ST	ONE V	ORKING, ETC.—Co	nt	inu	ed.	
Building and Paving Trades—Con.					1		1		
rainters and Decorators —Continued.									
Vatertown	1	56 26	89	\$78 0 92 2	Buffalo		40 20	50 40	\$150 126
Vhite Plains	1 1	12	41 76	209 0	Canandaigua	1	4	76	190
Paper Hangers.	ا ا		-	228 0	Cohoes	1	13	76 76	183 205
lbany	1	2	76 76	190 0	Cortland	1		51 76	187 190
		4 2	70 70	280 0 245 0	41	١.	4	76	171 152
uffale	1	82 10	60 76	120 0 304 0	Elmira	1 1	5 12	78 72	195 190
		30 16 12	76 57	266 0 199 5	Geneva	1	14 16	72 76	164 171
tica	1	12 2	38 76 76	183 0 228 0	Grene Patts	1	10	76 70	190 175
•		2 4 6	38	152 <sub>0</sub> 76 0	11		10 10	70 60	1 <b>05</b> 120
avers and Rammermen,		28	88	88 0	11		8 1	40 20	100 50
uffalo	1	75	9	180 0	Hornellsville	1	1 1 2	79 79	197 177
Pile Drivers and Dock Builders.	l						1	78 77	175 192
Buffalo	1	4 12	76 76	266 0 228 0		i	1	76 74	171 185
		10	76 76	190 0 152 0	11		1 8	71 70	142 175
		15 15	52 34	130 0 60 0	)[[	1	1 8	69 76	155 228
Plasterers.	ı	25	66	281 0		-	6	76 76	190 152
sufialo	,	5 125	50 76	150 0 804 0	Jamestown	1	6	78 78	195 156
······································		80 15	60 45	240 0 180 0		ı	6	52	91
ockport	1	11	20	70 0	Little Falls	i	10	76 76	190 190
leanyracuse	1	13	5 85	15 0 126 0	)[ <u> </u>		5 7	76 70	129 157
onawanda	1 1	11	15	45 0	Mount Vernon	ı	10	70 76	105 266
lumbers and Gas Fitters. lbany		40	76	948 2			10 5	76 76	<b>247</b> 152
msterdam	1	10 12	50 76	160 0 190 0	11		10 10	15 15	52 48
uburn	1	2	76 76	328 0 190 0		1	16	15 76	<b>30</b> 228
		20	76 76	171 0 152 0	H.		9 2	60 48	180 120
		8 2 1	70 89	122 5 68 2	Niagara Falls	1	7 14	76 76	228 190
inghamton	1	12	70 52	210 0 156 0	H		7 14	70 70	175 140
uffalo	1	20 100	80 76	90 0 266 U	Olean	1	2	75 68	206
undly .cottocctrocco		100	76 60	228 0	llf		1	50	187 150
		80 20	60	180 0 165 0	Į1	П	1 2	434 254	119 70

					· · · · · · · · · · · · · · · · · · ·				aartei
RADE AND LOCAL- ITY.	Organisations reporting.	Members employed. †	Number of days each was employed.	Amount of wages esch earned.	TRADE AND LOCALITY.	Organisations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.
		ſĠ,	STY	NE W	ORKING, ETC.—Co	nt	inu	ed.	
uilding and Paving Trades—Con.									
lumbers and Gas Pitters —Continued.									
oughkeepsie	1	80 45	76 76	\$209 00 228 00	Binghamton	8	5 10	58 76	\$116 C
		25	76			ľ	10	76 76	212 6 182 4
	l	30	76 76	190 00 152 00 114 00	i		42	76 75	136 8 240 6
		22 30 16 2 10	88 88	114 00 85 50			11 80	61	146
DENO	1	1	76	190 00		i	8	60	192 ( 108 (
henestady	1	81	76 76	152 00 228 00	_		11 4	88 10	68 18
TROUGO	1	5 42	68 76	204 00 228 00	Canandaigua	1	5	76 78	152 183
		8 10	76 65	152 00 195 00			15	78 78	175 1 <b>56</b>
	H	2 6 5 8 4 2 8	65 50	130 00 150 00	Elmira	1	10	76 76	190 152
		5 R	45 40	135 00 80 00	Ithaca	1	18	52 76	104 190
		4	25	105 00			i 11	76 78	171 152
		8 12	20 15	50 00 60 00 45 00		H	2 2	76	136
	١,	6 10	10	80 00	Lockport	1	10	76 76	114 152
mawanda	1	6	76 76	190 00 171 00	1		2 8	76 76	126 114
		6	76 40	188 00 72 00	Mount Vernon		15 8	76 60	190 150
roy		63 63 4	76 76	228 00 209 00	New Rochelle	1	12 4	76 52	200 130
tica	1	15	76 76	228 00 209 00	Niagara Falls	1	5 1	52 76	117 190
atertown	,	35 7 6	76 74	167 20 166 50			23	76 70	171 157
	٦	•	65	146 25 90 00		۱.	1	42	94
onkers	1	42 2 1	76	249 28	Oswego	1	8 19	76 7 <b>6</b>	190 ( 152 (
	1	1	78 72	239 44 236 16	Rochester	1	20	76 76	114 228
Plumbers' Helpers.	1	1	76	103 26		П	20 15	76 76	209 190
	١	2 1	76 76	95 00 76 00			15 25 20	76 50	152 87
		1 2 1 4	76 76	63 33 48 66	Schenectady	١,١	20	50 76	75 190
eaters and Sheet Metal		ī	76	88 00	_	1 1	1	43	107
oofers and Sheet Metal Workers.	1			220 22	Syracuse	2	25	76 76	190 171
lbany	1	10 20	76 80	90 00	·		1 1 11	76 65	152 178
msterdam	,	10	20 76	90 00 60 00 190 00	1	1	11	65	130 (
	1	14	50 76 76	125 00 228 00			30 30	45 30	101 67
					Troy			84 76	201

2.	Interior	Towns
=		

TA	BLE	XIII

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.	Members	Number of days each was employed.	Amount of wages each earned.
I. BUILD Building and Paving		IG,	BTC	ME W	ORKING, ETC.—Co	nt I	inu	ea. I	
Trades-Con.							i		
Roofers and Sheet Metal Workers—Con.									
Troy	1	1	70 67	\$189 00 180 90	Buffalo		1	43 39	\$129 00 117 00
	١	111111111111111111111111111111111111111	36 20	86 40 60 00	Rochester	1	11 11	66 76	195 00 228 00
		į	19	51 80 16 20	1 -	•	•	"	20 W
		i	8	9 00	Building and Street Labor.				
Utica	1	6	76 76	171 00 152 00	Bricklayers, Masons and Plasterers' Laborers.			ì	
	1	1 42 6 2 1	76 38	95 00 76 00	Plasterers' Laborers.	1	60	76	186 80
Watertown	1	6	74 71	148 00 142 00			18 4	88 26	68 40 46 80
	١	1 2	62 62	186 40 124 00	Geneva	1	8	18 14	29 16 22 68
	l	4	60 60	120 00 72 00	Mamaroneck	1	30	8 55	4 86 110 00
	l	4	56 55	112 00 110 00	Middletown		12 87	45 76	90 00 186 80
		4	45	90 00 88 00	New Rochelle	î	11	42	84 00 82 00
Vankan	1	1 4 1 1 7 15	5	10 00 203 50			17 22	89 27	78 00 54 00
Youkers	ľ	15	74 73	183 50			5	20	40 00
Steam Fitters. Albany	1	_28	76	228 00			2	18 15	36 00 30 00
·		- 2 5	76 76	152 00 114 00			1	10 7	20 00 14 00
Buffalo	1	52 84	76 76	228 00 95 00	Peekskill	1	18 <b>29</b>	71 25	124 ·25 50 00
Syracuse	1	5	76 18	228 00 54 00	Troy	1	70 25	43 50	114 50 120 00
Yonkers	1	5	76 76	54 00 228 00 114 00			85 5	25 20	60 00 48 00
		4	64 64	192 00 96 00	Plumbers' Laborers.		5	18	48 20
Stone Masons. Binghamton	١,	12	76	228 00	Albany	1	7	40	80 00
Dingulates	ן י		40	120 00 90 00	General Building and Street Laborers.				
		8 7	22	66 00 60 00	Auburn	1	10	76	114 00
		1 4 2	20 12	<b>86 0</b> 0	Binghamton	1	16 82	89 76	58 50 188 00
Buffalo Yonkers	1	133	60	21 00 172 80			2	50 41	87 50 71 75
Yonkers	1	15 12	40 26	160 00 104 00	Buffalo	2	70	64 52	112 00 91 00
Stucco Workers.		25	10	40 00			25 90	45 40	67 50 70 90
Buffalo	1	15 <b>30</b>	76 76	212 80 182 40			90 30	36 85	63 00 47 25
Tile Layers and Marble Mosale Workers.				_3_ 30			8 50	20 15	85 00 22 50
Buffalo	1	. 5	77 67	231 00 201 00	Canandaigua	١,	7 166	5 52	7 50 78 00
		6 2	60	180 00 162 00	Mount Vernon	î	3 7	60	105 00 70 00

<sup>†</sup> Unless otherwise designated, members are males.

550 NEW 1	ORE	. 67	TATE D	EPARTMENT OF	LA	BO <b>R.</b>		
2. Interior Towns.			TABL	E XIII.	<b>(a)</b>	Fir	ıt Q	uartei.
TRADE AND LOCALITY.	Organizations reporting. Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	\L-	Members employed.	Number of days each	Amount of wages each earned.
I. BUILD:	ING,	ST	ONE W	ORKING, ETC	-Co1	aclud	led.	
Building and Street Labor—Con.					-			
General Building and Street Laborers-Con Rochester	4 81 6 12 7 21 8	61 60 48 40 81 29 26	\$91 50 90 00 64 50 60 00 46 50 48 50	Rochester		11 2 70 41 8	26 21 18 18 18 9 77	\$39 00 81 50 27 00 19 50 18 50 128 20
r	. ~	T 05	TTT TO	A 357 MARKET WA	•	•	•	
Garments.	L. U	LUI	DING .	AND TEXTILES				
Buttenhols Makers.	1							
Clothing Outters. Buffalo	1 *8 *10 *10 *12 1 15 17 5	72 72 72 76 76 76	108 00 72 00 60 00 48 00 228 00 190 00 126 66	Utica	- 1	1 2 3 3	76 76 76 77 77	152 00 114 00 76 00 281 00 192 50 154 00
Rochester	1 80 5 10	76 48 76 76 76	114 00 101 83 78 00 182 00 228 00 215 83 202 67 190 00	Coat Makers. Syracuse		1 +3 +25 +20 +50 2 15 20	77 77 66 60 60 60 76	128 88 115 50 88 00 70 00 60 00 50 00 177 83
	10 8 5 15 8 8 6 6	76 76 76 58 58 58 58 58 58 58	177 83 152 90 126 67 174 00 164 83 154 66 145 00 135 83 116 00 106 84 96 65 135 00 127 00 112 50 105 00	Lining Outters and Tr mers.		200 100 48 *55 8 *26 200 *15 *100 *15 2	76 76 76 76 76 76 76 76 76 76 76	50 00 177 83 132 92 114 00 88 92 76 00 76 00 63 08 57 00 50 92 88 00 96 00 53 12
Syracuse	5 5 5 5 5 5 5 5 5 6 8 8 8 8 8 8 8 1 4 1 1 1	76	90 00 82 50 75 00 60 05 180 00 146 66 247 00 228 00 209 00	Syracuse		1 1 8 1 3 6 8 2 2 2 2 1 2 2	76 76 76 76 76 76 76 76 64 64 64	202 67 190 00 177 83 152 00 139 35 126 67 93 33 117 33 96 074 66 84 00

<sup>\*</sup> Women.

### 2. Interior Towns.

### TABLE XIII.

## (a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting. Members employed. t	Number of days each was employed	Amount of wages each earned.	AND LOCAL-	Organizations reporting.	Members employed.	Number of days each was employed.	Amount of wages each sarned.
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# II. CLOTHING AND TEXTILES—Continued.

Garments—Con.	1	1 1	1	ſ		١,	ſ	
Overall Workers. Binghamton	1 *10		\$57 00 38 00	Utica		*25 *15	77 77	\$115 50 102 67
Buffalo	1 *10	76 76	91 00 78 00			*26 10	72 69	72 00 <b>69 0</b> 0
1	*18 *4 *3		65 00 58 50 52 00			*25 *27	69 67	51 75 50 25 28 14
	*6		55 00 49 50	Tailors. Binghamton	1	18	76	117 00
	*8	42	56 00 49 00	Buffalo	2	7	36 54	54 00 99 00
	*4	42	42 00		٦	2	54	94 50
	*12	42	35 00 81 50	•		4	54 54	90 00 67 50
Newburgh	2 25	42 76	28 00 190 00		li	14	52 50	130 00 112 50
2101100000	40	76	152 00			48	50	100 00
	*275	76 76	114 00 114 00			86	49 48	134 75 108 00
	*60	76	95 00			4	47	111 75
	*60 50	76 76	76 00 38 00			2	42	77 00 73 50
	5	72	192 00			2 2 2 8	42 42	70 00 <b>6</b> 6 50
	5	72	144 00 120 00				42	63 00
	*1	72 72	120 00 96 00			1	42	59 50 56 00
	*1	72	96 00			8	42	52 50
	*50	72 72	84 00	Elmira	2	1	76 76	228 00 145 00
	*50	72	72 00 72 00			1	55	82 50
	*52	72 72	48 00 86 00			*1	12 36	80 00 44 00
Port Jervis	1 1	76	95 00	·		*1	30	30 00
Wappingers Falls	1 2	76 88	76 00 220 00		1	80 *1	24 24	50 00 86 00
wabburgers rans	5	88	176 00		1	*1	16	20 00
	3 5	88 88	132 00 110 00			*1	12	14 00 12 00
	3	88	88 CO	Ithaoa	1	15	77	243 83
	*31	76 76	133 00 133 00			12 *20	77	192 50 115 50
	6	76	114 00	Niagara Falls	1	3	50	150 00
	*80	76 76	114 00 95 00			5	50 50	100 00 75 00
	*52	76	76 00			*3	50	60 73
	1	76 76	68 34 50 66			*2	50 50	58 23 : 0 00
	8			Olean	1	5	65	117 00
Pants and Vest Makers. Syracuse	1 *12	76	<b>76</b> 00			*5	50 50	75 00 5 00
UJ 120000 1001100111111	*12	60i	80.00			5	25	85 00
	*100	60 42	<b>6</b> 0 00	Poughkeepsie	1	1	76 70	152 00 140 00
	*75	42	21 00			1	64	125 00
Utica	1 *26	21	16 00 231 00	•		1	<b>6</b> 0 <b>5</b> 8	109 00 96 00
A manes	20	77	154 00	Rocliester	1	16	40	80 00
. 19	15	77	115 50	Schenectady	1	23	76	171 00

<sup>\*</sup>Women. † Unless otherwise designated, members are males.

9.	Inte	rior.	Tow	na.

2. Interior Towns. TABLE XIII. (a) First Quarter.

## II. CLOTHING AND TEXTILES—Continued.

Garments-Con.				Boots, Shoes, Gloves, Etc.			- 1	
Tailors - Continued. Schenectady		5 76 2 76	\$152 00 76 00	Beot and Shoe Workers. Buffalo	1	*1	76 76	\$156 00 63 33
Syracuse	4 7	3 56 9 76 5 62	112 00 101 32 144 67			15 15	76 66	60 16 66 09 55 00
	*1		150 00 180 00 <b>90 0</b> 0 80 00			10 8 •4	64 64 64	128 00 96 00 53 38 42 66
	*10	5 <b>60</b>	70 00	Jamestown	1	*6	64 78 78	26 67 195 00 175 00
	*2	5 60 0 60	40 00 80 00 20 00	Rochester	1	200	78 76 60	136 50 114 00 90 00
	1	8 54 4 54 3 48 4 48	108 00 99 00 80 00	Syracuse	1	*1	76 76	156 90 98 00
	10	2 42	64 00 63 00 63 33 42 00	Glove Outlers. Gloversville	8	140 451	76 76 78	180 00 152 00 146 00
Troy	1	9 86 3 80 1 76	36 00 25 00 228 00			10 10 55	78 73 58	109 50 78 00 106 00
	2	0 78 4 76 0 75 1 71	152 00 101 33 62 50 177 50	Glove Makers (Leather). Gloversville	2	*1 *1	76 76 76	150 00 92 00 76 06
Unadilla	3	71 60 7 18 5 60	80 00 9 00 , 120 00			*1	72 70 58	75 00 60 00 100 00
Hats, Caps and Furs.	.1		48 00			*1	52 50	50 00 62 50
Hat Finishers.		.				*1	40	60 00 88 64
Matteawan	1	6 80 6 80 2 25 4 20	66 00 60 00 41 00	Glove Makers (Silk). Hornellsville	1	*109	88 76	88 00 88 67
NewburghYonkers	1	4 17	21 00 178 60 200 00	Wax Threaders (Glove). Gloversville	1	21	74 87	148 00 74 00
		6 74 4 60 9 60	100 00 80 00	Shirts, Collars, Cuffs and Laundry.		. 33		
Hat Makers. Newburgh		4 40 1 76	50 00 880 00	Laundry Drivers. Buffalo	1	40	77	154 00
	0	3 76 5 76 8 76	253 83 228 00 190 00	Laundry Workers.	1	*34	76 76	190 00 114 00
Was Madania	2	3 76 0 76 8 76	171 00 152 60 1 <b>26 6</b> 7	Amsterdam		7	76 76	114 00 95 00 76 00
Hat Trimmers. Newburgh	1 *8	4 76	228 00 114 00 95 00	Berlin	1	1 2 2	61 61 61	84 68 82 04 61 00 90 00

2. Interior Towns.	,			TABLI	E XIII.	<b>(a)</b>	Fire	it Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Members employed. t	Number of days each was employed.	Amount of wages each earned.
II. CI	0	rH.	ING	AND	TEXTILES—Con	tint	ıed.		
Shirts, Collars, Cuffs, Laundry-Con.			{		l	-		1 1	
Laundry Werkers-Con. Berlin		1 1 5	50 88 88	\$100 00 76 00 66 50	Finishers. Cohoes	- 1	1 *350	76	\$114 00
Buffalo	1	1	10 76	25 00 315 88	Little Falls		1 22		123 00 102 60
Cohoes	1	4 20	76 76	177 33 190 00	Loom Fixers. Cohoes		1 45 1 32		189 85 152 00
Giens Falls	1	28 *12 9	26 26 76	65 00 52 00 190 00	Looners	- 1	18		142 12
41000 P 8110	-	*40	76 76	126 67 126 67	Cohoes		*25 *50		80 00 56 00
Jamestown	1	14 *18 4 3	39 39 78 78	65 00 65 00 130 00 120 00	Amsterdam		1 30 15 20	57	183 00 142 50 114 00
Troy	8	*8 *6 *2 *27	78 78 75 72	78 00 71 50 112 50 97 20	Сороев		1 97 31 35	57 76 36 25	85 50 138 00 63 90 43 75
Shirt Folders.		*8 *8 60 *40 102 *29	54 38 88	25 33	Little Falls	- 1	1 1177 12 1 3 3	18 15 12 76 76	88 25 81 50 26 25 21 00 152 75 76 00 126 67
Cohoes	1	10 *8 12 *2	75	131 25 112 50 112 50 93 75 93 75	-		1 1 1 1 1	73 70 70 68 68	114 00 127 75 140 00 122 50 186 00 102 00
Outters. Albany	1	1 1 1	77 77 77 77 77	250 00 205 33 192 50 166 87 154 00			1 1 1 1	65 64 61	110 00 97 50 128 00 91 50 56 00
Glens Falls	1	8 1 1 1 1 8	74 70 67 30	150 00 180 00 100 00 60 00 228 00	Utica		8 6 12 20	72 70 69 64	152 00 144 00 140 00 188 00 128 00
		5 10 22	76 76 76	190 00 152 00 126 67			48 18 14	60 58	120 00 116 00 113 95
Troy	1		76 76	190 00 76 00 100 00	<del> </del>		1 8	76	114 00 57 00
Underwear Makers (While Goods). Hornellsville	1	+12	76	<b>9</b> 5 00	Jamestown		1 10 *40	40 40 20	28 00 28 00 14 00
Textiles.		*6	76	<b>6</b> 3 33	Lockport		1 *11 *10	78	14 00 78 00 66 92
Block Printers (Carpet).	1			150 00	• •		*20	78	48 58 36 50
* Women	۱.	t V	less (	therwise	designated, members a	re m	alos.		

2. Interior Towns.				TABLI	c XIII.	<b>(a)</b>	Fir	nt Q	arter.	
TRADE AND LOCAL-	Organizations reporting.	employed	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOC	<b>▲</b> L-	Organizations reporting. Members employed. t	Number of days each was employed.	Amount of wages each earned.	
II. CI	II. CLOTHING AND TEXTILES—Concluded.									
Textiles-Con.	П	- 1	1	1	I		1	1 1		
Weavers. Jamestown	1	*12 50 * 8	40 40 20	<b>\$50</b> 00 <b>50</b> 00 <b>25</b> 00	1	••••		4 76	<b>\$95 0</b> 0 85 50 85 50	
Winders and Knitters. Cohoes	1	15	20 76	25 00 152 00	Little Falls	••••	٠,٠	34 5 78	42 50 95 00	
III. META	L	<b>s.</b> :	MA	CHINE	RY AND SHIP	BU.	[LD]	ING.		
Iron and Steel.	ı	ĺ	1		[		1	1 1		
Blacksmiths. Albany	1	1	76 76	194 09	Blacksmiths' Helps Albany Buffalo		1 10	1 90	99 90 148 50	
Amsterdam  Buffalo  Dunkirk	1	1 2 5 20 10 10 9 22 1 11 14 2 20 200 15 4 12	76 76 76 76 76 76 76 76 76 76 76 76	177 84 174 42 171 60 164 16 157 32 150 80 158 08 152 00 139 33 114 00 209 00 180 00 180 00 182 25 804 00	Dunkirk		1 2 4 4 2 2 1 8 1	2 90 4 76 3 76 14 76 15 76 10 76 0 76 3 73 9 78 8 78 9 78 77 70	125 00 152 00 128 00 125 40 114 00 106 40 95 00 107 50 175 60 156 00 152 10 186 00 152 00 140 00	
Hornellsvills	1	15 6	76 76 76 80 74 74	266 00 190 00 171 00 129 20 185 15 192 40 163 90 183 20	Albany		1 17 6 1 1	25 76 9 76 15 76 15 76 17 76 0 50 7 78 6 78 7 78	197 60 190 00 171 00 191 52 190 00 126 00 179 40 171 60 163 80	
Olean	1 1	18 5 1 1 1 1 1 1 1 1 2 2 8 1 2 1 2	71 71 63 60 40 78 77 77 77 77	170 40 149 10 88 20 126 00 80 00 163 80 173 25 165 55 154 00 138 60 190 00	Dunkirk		1 4 2 2 1 1	76 0 76 5 76 5 76 1 90 1 90 4 90	193 80 187 60 182 40 152 00 186 80 234 00 216 00 207 00 203 50 180 00 172 80	
Schenectady	1 1	8 1 22 21 1	76 76 74 70 62 76 76 38	174 80 183 00 185 00 161 00 139 50 192 50 190 00 95 00	Green Island		1 1	1 70 2 68 2 76 0 76 5 76 5 76 8 76 4 18	157 50 186 00 190 G0 167 20 152 00 188 00 114 00 48 20	
Tonawanda * Women	1	25 i Un	76 le <b>ss</b> c	152 00 therwise	designated, members :	10 m	, -	0 18	41 40	

TRADE AND LOCALITY.	Organizations reporting.	Members	Number of days each was employed.	Amount of wages each	<u> </u>	Organisations reporting.	Members employed.	Number of days each was employed.	Amount of wages each earned.
III. METALS, I Iron and Steel-Cou.	M. 4	ACE	1LN	EKYA	ND SHIPBUILDIN	<del>ن-</del> ا		ונטתו	iuea.
Boiler Makers and Iron	П								
Ship Builders—Con.	Н	12	18	426.00	Ossining	i	,	74	<b>#222 0</b> 0
Hornellsville	լ	25	100	250 00			1 4 8	72	180 00
Olean	1	50 14 8 1 1 1 1 1	80 60 50 25 78 77 72 65 50 86	200 00 150 00 125 00 62 50 156 00 184 80 90 00 162 50 82 50 99 00	Rochester		4 6 1 20 4 50 48	71 70 62 60 36 76 60 76 76 76	177 50 175 00 155 00 150 00 74 88 171 00 185 00 247 00 171 00 161 50 162 00
Oswego	١,	1 20	10 76	25 20 228 00	-		1 1	67 76	184 00 152 00
Op # 0 <b>20</b>		7	76 76	190 00 163 40	Utica	1	1	76 74	171 00 185 00
Rochester	1	7 62 2 4 1 6 5 4 117 4	90 90 75 75	129 00 202 50 180 00 187 50 180 00 150 00 228 00 207 50	Watertown	1	1 6 1	68 64 61 59	153 00 160 00 144 00 132 75 130 58 152 00 114 00 104 50
	Ш	18 1	76 <b>60</b>	152 00 135 00		ļ			
		8 1	60 45	120 00 90 00	gamated).	1	2	79	197 54.
Roiler Makers' Helpers.	1	10			Buffulo	•	10 12	76	190 OC 171 OG
Albany		15 60	78 76 72 66	119 86 186 80 103 68 89 10	Troy		20 11 14	76 75 76 76	187 50 206 72 190 00
Buffalo	1	15 35	76 76	186 80 128 12		1			
	П	100 100	76 76	102 60 83 60	Albany	1	82 8	76 38	114 00 57 00
Core Makers.	1	7	75	150 00	Buffalo	1	8	76 76	171 00 183 00
Albany		2	70	157 50		1	4	63	189 00
AuburnBuffalo	1 2	1 1 24 17 5	58 48 75 78 78 78	116 00 96 00 168 75 175 50 168 80 156 00	Rochester	1	16 72 4 8 27	63 65 76 76 76 70	141 75 97 50 171 00 188 00 114 00 105 00
		3	78	186 50	Schenectady	1	2	76	152 00
	П	322	78 76	117 00 228 00	Watertown	1	10	76 76	114 00 152 00
	П	6	76 75	190 00 180 00			40 100	76 76	188 00 95 00
	П	18 60 20	74 72	177 40 154 80					
Lancaster	1	20 24 6 5	70	150 50 128 25 171 00 187 50	Albany	1	7 28 3 1	76 76 40 86	228 00 190 00 100 00 108 00

† Unless otherwise designated, members are males.

2. Interior Towns.				TABL	E XIII.	(a)	E	firs	t Q	narter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOC	AL-	Organizations reporting.	employed.	Number of days each was employed.	Amount of wages each earned.
III. METALS,	MT.	ACI	IIN	ERY A	ND SHIPBUIL	IN	G-	-Co	ntin	ued.
Iron and Steel—Con.	ı	1	ı	1	1					
Horseshoers—Continued. Auburn	1	8 4 2	76 76 60	\$171 00 152 00 120 00	Buffalo	· • • • • • • • • • • • • • • • • • • •		40 100 161	76 70 67	\$180 50 150-00 167 50
Binghamton	1	5 8	54 76 76 78 76	108 00 190 00 152 00 146 00 228 00	Corning		1	40 180 160	64 52 40 80 66	160 00 115 00 100 00 180 00 165 00
Buffalo Ithaca Lockport		4 2 4 2 5 8 10 69 5 85 1	42 88 76 77	106 00 104 50 152 00				111111111111111111111111111111111111111	46 86 15 15	115 00 81 00 87 50 83 75
New Rochelle	1	9 1 18 18	77 53 76	144 75 92 75 190 00 152 00				1 1 1	9	22 50 18 00 18 50 7 50
Rochester	1	11	76 76	190 00 171 00	Cortland		1	4	76 76 76	171 00 152 00
Syracuse	ı	15 22 12	89 77 77 18	87 75 192 50 173 25 40 50	Coxeackie	••••		10	76 76 76	228 00 209 00 190 00 171 00
Troy			76 88	209 00 95 00	Dunkirk Elmira		1	10 59 10 16	74 76	185 00 190 00
	1	19 2	78	95 00 284 00 195 00 100 00	Geneva Goshen		1 1	16 48 125 1	74 70 25 91 87	185 00 175 00 62 50 181 95
Iron Molders.	2	68 25 25 10 40 15	76 64 50 25 25	209 00 176 00 187 50 87 50				1 1 1	88 82 77 77	126 15 120 35 114 80 115 50 77 00
		40 15 5 20	25 25 25 20 20	62 50 50 00 87 50				1 1 1 2 1 2 2 2 1	76 76 74 74 70	152 00 110 20 148 00 111 00
Amsterdam	1	15 7 4 2	70 70 66	56 00 175 00 157 50 165 00				1 1 1	69 62 59	101 50 121 27 89 90 103 25
Auburn	1	26 50	76 76 76	228 00 209 00				2	45	78 80 92 00 71 75
Batavia	1	\$ 9 8	77 77 77	190 00 250 25 231 00 192 50	Lancaster	••••	1	80 80 40	41 75 72 60	310 00 198 00 156 00
		1 1 2 1	77 76 75 74	173 25 190 90 225 90 222 90	Lockport	••••	1	8 7 41 6	74 74 78 8	222 00 203 50 182 50 8 25
Binghamton	1	20 15 7 4 4 2 26 50 20 8 8 1 1 1 1 1 8 8 52 22 8 8 60	78 72 76 76	164 25 180 00 190 00 171 00	Medina Newburgh	••••	1	11 10 7 7	76 76 76 76	153 00 228 00 209 00 190 00
Buffalo	8	60 155	70 76 76	157 50 209 00 190 00	Ossining		1	1	75 75	171 00 262 50 248 75

<sup>†</sup> Unless otherwise designated, members are males.

2.	Inte	rior	Tow	ms.
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TRADE AND LOCALITY.	Organisati	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each earned.
Iron and Steel—Con.		 				1		1 1	
Iron Molders-Con.							ш		
O-sining		12 10	75 75	\$225 00 206 25	Watertown	1	15	76 76	\$228 00 209 00
0		1	74	185 00	l <u> </u>		25 70		190 00
Oswego	1	4	70 70	192 50 175 00	Yonkers	1	56 5	76 60	209 00 165 00
	۱	12	70 70	157 50 140 00	Iron Molders' Helpers.		1	28	77 00
	۱	i	52	140 00 124 80	Lockport	1	100	74	111 00
Peekskill	ı	1 1 1	6 65	15 00 262 60	Iron Workers.	1	1	ŀ	
		8	65 65	248 75 227 50	Tarrytown	1	36 30	76 76	171 00 138 00
		10	65	195 00			80	76	121 60
	П	7 2	62 61	155 00 228 75		Ш	5 1	65	104 00 96 00
•	П	2 8 8	60	210 00	Locomotive and Car Pipe	Ш	•	"	•••
		5	40 88	120 00 183 00	Fitters. Buffalo	1	2	76	164 16
	ı	4 2 4	12 12	42 00 38 00		Ĭ	15	76 76	161 12 157 82
B 11	١.'	4	11	27 50		П	4	76	150 48
Poughkeepsie		3	76 60	190 00 150 00		П	12	76	102 60
Rochester	2	125 50	76 52	220 40 150 80	Machinists, Albany	1	250	76	174 80
	١.	165	46	100 00	Amsterdam	î	2	76	228 00
Sandy Hill	1	30 5	75 70	187 50 140 00		П	10 12	76 76	209 00 190 00
Schenectady	1	829 15	76 76	228 00 228 00		П	14	76	171 00 152 00
DOLLOGI A REES	1	25	76	209 00		П	1	731 781	183 75
	l	50 10	76 76	190 00 152 00		П	8	781 721	165 37 145 00
Shortsville	1	5	76 65	183 00			1	70	175 00
Silver Creek	i	24 1	70	157 50	Auburn	1	76	67 76	184 00 209 00
		1 1 2 1	70 70	140 00 105 00			100		190 00 178 60
		2	69	155 25	Binghamton	1	2	76	209 00
		5	69 59	154 96 132 75			9	76 76	190 00 171 00
	1	1	54	121 50 50 00	Buffalo	2	40	76 79	152 00 189 60
Syracuse	1	125	26 76	190 00	22240	2	1	76	242 44
		113 80	60 82	150 00 96 00		И	26 185	76 76	228 00 190 00
Troy	2	4	76	190 90 259 00			26 70	76	182 40
		2	74 74	240 50			212	76 76	178 60 171 00
		96 20	72 72	216 00 198 00			6 2	76 76	167 20 152 00
		80	68	204 00			33	76	114 00
		6	54 50	162 00 150 00	1		40 149	74 74	208 50 185 00
		54 124	50 85	125 00 87 50			30 20	74 78 72	182 50 172 80
Utics	1	10	76	209 00			200	72	162 00
	1	20 264	48 38	182 00 152 00			23 10	66	189 75 158 40

<sup>†</sup> Unless otherwise designated, members are males.

2.	Inter	ior 7	Cowns.
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TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LCCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
III. METALS.	M.	A CT	TIN	ERY A	ND SHIPBUILDIN	G-	_Cc	nti	nued.
Iron and Steel-Con.					l	_	1	1	 1
Machinists—Continued.									
Corning	1	8	75	\$168 75	Syracuse	1			\$228 00 209 00
		8 8 15	75 75	162 00 155 25			15 40	76	171 00
	Н	15 10	75 75	148 50 141 75	Tarrytown	1	20 11	76 78	152 00 228 12
		7	75	185 00	Latty W # II	1	86	73	193 45
,		10 11	75	128 25 121 50 179 66	Utica	1	83 111	76	182 50 190 00
Dankirk	1	20 20	78 76	179 66 171 00	Utica Watertown	1	40		228 00 190 00
		10	76	152 00			9	76	171 00
		5 5	76 76	183 00 114 00			94 1	72	185 00 216 00
Elmira	1	60 75	76	171 00 174 80			12 86	72 70	162 00 175 00
Hornelisville	i	7	76	209 00			7	69	155 25
		6	76 76	171 00 152 00	Waterviiet	1	5	68 80	170 00 255 10
		1	50	137 50	W #101 1100 1100	ا ا	l 25	79	235 04
		11	50 50	112 50 100 00			20 18	79	215 98 197 05
		8	20	40 00		l	2 2	62	152 62
Lockport	1	105 <b>20</b>	76	168 72 178 60		l	2	52 52	140 25 127 49
Newburgh Niagara Falls	ì	5 10	76 76	209 00 190 00		1	8	27 27	79 36 72 59
		20	76	182 40	Yenkers	1	15	76	190 00
		12	76 76	171 00 152 00			8	74	185 00 238 55
Olean	1	8 8 2 4	81	184 25			5	l 731	220 20
		2	79 76	189 60 182 40		İ	20 65	78 73	201 85 194 51
		6	76	174 80			8		191 86
Oneonta	ı	5	77	171 00 192 50	Machinists' Helpers.		۱ ا	-	151 18
		8	76 76	182 40 114 00	Albany	1	125 52	76 76	114 00 114 00
		7	741	149 00	Rochester	'	"		117 00
		15 1	71 61	159 75 181 15	Pattern Makers. Buffalo	1	7	76	228 00
0	١.	9	58	1 <b>36</b> 30		ľ	6	76	190 00
Oawego	¹	80 65	76	190 00 171 00			6	75	262 50 243 75
Dochester	1	15 650	76	183 00			15	75	206 25 187 50
Rochester	li	1	85	190 00 233 75			2	74	247 90
		1 2		194 50 191 25			7 22	74 74	222 00 203 50
	٦	82	76	171 00	Rochester	1	16	76	190 00
Schenectady	2	22 200	75 75	243 75 206 25	Schenectady	1	45 3	76 70	228 00 210 00
		100	75	195 00			ľ	64	192 00
Seneca Falis	1	198 10	76	187 50 190 00	Rolling Mill Employees. Lockport	1	ı	77	924 00
	j	20 85	76 76	171 00 152 00			1	77	462 00 423 50
		10	76	144 40			1 8 1 2 2	77	308 00
		25 15	76 76	133 00 114 00	1		2	77	231 25 231 00
	• •	10		114 00	•	• •		••	

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.

(a) First Quarter.

		_							
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	ешрег	Number of days each was employed.	Amount of wages each earned.
III. METALS,	M.	ACI	IIN	ERY A	ND SHIPBUILDIN	G-	-Co	nti	aued.
Iron and Steel-Con.		1 1	1		I	1			
Rolling Mill Employees									
—Continued. Lockport		1 7 5 1 5	77 77 77	\$192 50 154 00 -144 75 123 20	Jewelers. Buffalo	1	4 4 7 13	76 76 76 76	\$253 88 228 00 2(2 67 177 33
	П	5	77 77	115 50			12	76	152 00
Screw Makers. Schenectady	1	20 20 15 10	76 76 76 76	209 00 190 60 171 00 152 00			8 2 2 8 5	76 72 72 72 66	126 66 240 00 216 00 192 00 154 00
Steam Forge Workers. Buffalo	1	6	76	129 20			5 5	66 66	132 00 110 00
		5 1 1 4	70 67 67 67	192 50 257 95 201 00 167 50	and Platers.	1		70	175 00 100 00
Steel Cabinet Makers.	П	8	67	<b>117 2</b> 5	Buffalo	1		76	152 00
Jamestown	1	15	78 78	195 00 156 00	l .		1 8 1	58 36	174 00 99 00
		10 85	78 78	136 50 97 50	CortlandDunkirk	ı	5 1	76	54 00 152 00
Stove Mounters. Buffalo	1	2 1 1	76 58 58 58 58	167 20 180 96 173 42 168 78 146 50	Dunkirk	1	1 1 4 2 8 5	78 78 78 78 78 78	195 60 191 10 175 50 163 80 156 00 148 20
		2 1 1 2 2 8 1 1 2 1	58 58 58 58 58	127 60 121 27 109 26 107 82 105 99 96 00	Elmira	1	18 18 1 1 6	78 78 78	210 60 273 00 195 00 156 00 228 00 171 00
Geneva	1	1 1 8	58 58 52 45 76	81 07 99 01 90 40 152 00	Ilion	1	6 2 1	68 60 60	238 00 210 00 195 00 213 00
Rochester	1	24 8 10	25 39 39	62 50 102 38 92 63			4	68 60 57	204 00 150 00 171 00
Troy	1	10 20	39 39	87 75 78 00 55 00 25 00	Jamestown Niagara Falls	1	12 8 4 6	78 72 70 68	• 195 (0 126 00 108 00 170 00
Tool Makers. Frankfort	1	88 1 1	66	191 00 132 00 141 75			5 7 12	60	119 00 130 00 180 00 120 00 98 0
Other Metals.					Rochester	1	22 22	75	112 50
_ Brass Molders.	ا ا						15 8 15	74 70	148 00 179 00
Troy	1	12 7	76 72 70	190 00 180 00 175 00	Rome	1	15 4 22	77	165 55 144 00 75 00
Brass Workers. Schenectady	1			164 71	Schenectady	1	80 2	76	247 00 234 00

† Unless otherwise designated, members are males.

2. Interior Towns.

TABLE XIII.

TRADE AND LOCALITY.	Organisations reporting.	Members employed.	Number of days each was employed.	Amount of wages each earbed.	TRADE AND LOCAL-	Organizations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.
III. METALS.	M	A CT	HIN	ERV A	ND SHIPBUILDIN	G-	_Co	ntir	med.
Other Metals—Con.					1	_	1	I	
Metal Polishers, Bufers	1					ı			
and Platers—Con.	1 1			****	av	١,			<b>8325</b> 00
Troy	1	12 5 24	76 76	\$228 00 190 00	Newark	1	2 1 2 1	90	192 86
Watertown	1	24	76	152 00			2	90 76	117 89 1 152 00
Engineers and Fire-	П					П	1	76	114 00
men.	П		1		Newburgh	1	2 3 20	76 76	76 00 228 00
Engineers (Eccentric, Hod Hoisting and Stationary)	li					П	20	76 76	171 00 152 00
Albany	1	4	90	815 00	Niagara Falls	1	4 8	90	800 00
		10 100 100 100 100 100 100 100 100 100	90 90	270 00 225 00		11	5	90	247 00
Amsterdam	1	80	90 91	180 00		П	12 12	90 90	225 00 210 00
AMSTORULE	1	î	76	182 00 152 00		П	15	76	228 00
		2	76 76	183 00 114 00			89 7	76 76	190 00 152 00
	Ì	į	22	44 00 24 50	North Tonawanda Norwich	1	18	77 76	192 50 171 00
Auburn	1	2	14 76	804 00			1	80	45 00
		9	76 76	190 00 152 00	Olean	1	3 5	90	240 00 180 00
Binghamton	1	í	76	270 00	Poughkerpsie	1	54	77	144 00
		8	76 76	225 00 195 00	Kochester	2	50 158	90 77	180 00 154 00
		8	76	150 00	Rome	1	10	76	152 00
Buffale	8	2	76 90	120 00 450 00	Syracuse	1 2	146	89 77	222 50 225 00
		12	90	815 00 240 00	_		8 5	76 76	228 00 209 00
		10	90	225 00			5	76	190 00
		20 40	90	180 00 157 50	Utica	1	20 1	76 76	152 00 880 00
		16	90	144 00			1 10	76	316 66 328 00
		12 18	76	880 00 804 00			20	76 76	190 00
		100 120	76	228 00 190 00	Yonkers.	1	21 8	76 90	152 00 375 00
		12	76	152 00			2	90	157 50
	l	8	42 38	126 00 112 50	,		6	76 76	228 00 190 00
Elmira	1	84	38 90 76	180 00 152 00			22	76	152 00
Geneva	1	20	90	180 00	Firemen (Eccentric and				
		8	90	157 50 135 <b>0</b> 0	Stationary). Buffalo	1	80	90	185 00
	П	į	76	152 00		-	20	90 77	*90 00 120 00
Lockport	1	2	76 92	138 00 280 00	Lockport	1	129 2	77	169 40
Middletown	1	18	77 76	192 50 875 00			2 2 1	77 77	161 70 154 00
widnioman	1	84 25 2 3 5 1 3 2 13 1 8 9 2 5	76	800 00			1	77	142 45
	H	1 8	76 76	228 00 180 00	Rochester	1	2 1	77 90	115 50 225 00
		9	76	171 00 152 00			11	90	202 50 182 25
Mount Vernon	1	5	76 77	308 00			4 2 5	90	180 00
		11 8	77 77	231 00 192 50	Syracuse	1	5 12	90 90	157 50 180 00
		9	77	173 25		٦ ا	ii	90	185 00

<sup>\*</sup> With board. † Unless otherwise designated, members are males.

2. Interior Towns.				TABL	E XIII.	<b>(a)</b>	Firs	t Q	arter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each carned.	TRADE AND LO	Tr. Organisations reporting.	embers employed.	Number of days each	Amount of wages each earned.
III. METALS,	M	AC1	HIN	ERY A	ND SHIPBUIL	DING	-Co	nclu	ded.
Shipbuilding.	١	1		]	Ship Cornenters	ana 1	1 1	١	
Holders On. Buffaio	١,	20	76	****	Ship Carpenters Calkers. Buffalo		75	76	<b>#209</b> 00
DUMU	i	20	76	240 00		•••••	18	64 50	176 00 187 50
•		15 15	76 76	157 82	Newburgh	1	90	65	178 75
		15	76 65	102 60 210 00	Tonuwanda	1	5 75	48 76	182 00 190 00
		17	7 1	TYR. A NYS	PORTATION.				
Ballroads.	1	`	1					1	
Oar Builders and Re-									
pairers.	1	١,	76	88 92	Corning		26	72	198 °O
	l	100 120	74	119 88 93 24			1 1 8 6	66 52	181 50 143 00
	L	40	78	181 40	East Syracuse	1	8	89	107 25 815 00
	ı	46 26	78 72 71	123 12 140 58		ł	15 5	90 78	270 00 234 00
Buffalo	L	25 600	70 76	144 90 167 20	Elmira		46	72	316 00 270 00
		88 50	76	150 48 143 64		-	17	90 90 78	180 CO 284 OO
	ı	12 20	76	129 96 128 12			8 17 20 19	77	211 75 207 90
	ı	190	76	114 57			56	76 40	293 60 120 00
	l	800 40	76	102 60		١.	1	85	94 50
Car Builders' Laborers.	١.	80	1	!	Hornellsville		82	90 90 90	811 40 248 00
Buffalo	1	1	73 68	85 00	Middletown	1	18 7 82	90	171 00 806 00
	l	2	61 57	100 50 79 80		İ	82 8 1	90	279 00 270 00
	ı	1 1 2 1 1	51 44	76 50 61 96			8	90 90 90 90	171 00 1 <b>66</b> 50
Carmen. Binghamton	1	1	76	152 00	Norwich	1	4 6	90	167 50 279 00
_		1 12 18	76 76	114 00 106 40		1	1	90 90 89 87	202 50 802 60
	ı	1	72 65	100 80 91 00		- 1	3	87 77	269 70 288 70
Buffalo	1	450	87 76	181 86 190 00		l	ij	77	173 25 225 00
Can Balatana			"	155 00	Ogdensburg	١,	1	76 76 77	185 00 269 50
Albany	1	10 100	92 76	280 00 190 00	-Promongre		ij	77 77	255 00 202 51
Conductors.		8	66	182 00			10	77	195 00 180 95
Albany	1	.5	90	405 00			4 6 12 8 8 1 1 5 1 4 10 5 2 6 4 8 12 6 8	77	165 00
		15 8 68	90 90 90 90 88	815 00 800 00			4	77 62	161 70 180 20
Binghamton	1	42	88	297 00 800 00			12	56 52	141 82 104 00
Buffalo	1	30 200	76 75	228 00 187 50	Onconta	1	5	77 77	288 75 231 00

	Town	

Organisations reporting.  Members employed. †  Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organisations reporting. Members employed.t	Number of days each was employed.	Amount of wages each earned.
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# IV. TRANSPORTATION—Continued.

Bailroads-Con.	-		1	1	1	1		1	
Conductors — Con.		- 11		1				ı	
Oneonta		10	77		Hornellaville		12	80	\$288 00
Oswego	1	17 20	90	270 00	Mechanicville	1	81 6	90	815 00
Port Jervis	١,	120		225 00 824 00	1		11	90 76	292 50 152 00
1011 001 416	•	65	78	815 00	Middletown	1	-6	135	472 50
Rensselaer	1	31	69	207 00		- 1	7	117	409 (0
Rochester		99	90	270 00			27	90	815 00
Syracuse		127	78	284 00 821 00	1		1	90 78	180 00 273 00
1roy	•	2		819 25	ŀ		R	78	156 00
		1.3		299 00	Norwich	1	16	88	808 00
		1		297 75	Ogdensburg	1	4	90	270 00
		12		295 00 285 00		{	1 29	90	180 00
		-		275 00	Olean	1	10	84 90	248 60 875 00
		1		284 80		-	5	90	845 00
		2		198 00	l		8	90	324 00
		1	***	150 50	i i		5	90	800 00
		1	****	145 50 144 75	}		1	90	270 00 225 00
Utica	1	15	76	800 00	İ		2	90	150 00
O LICE		25	76	270 00	Opeonta	1	85	90	337 50
		27	76	210 00			40	90	815 00
Engineers.	1	34	86	801 00			13 11	90	292 50 255 00
Albany	1			485 42	ľ	H	10	80	280 00
		20		886 OO	Oewego Port Jervis	1	85	76	285 00
		18		802 40	Port Jervis	1	150	76	273 60
		10		285 60	l i		19	76	228 00
<b>51</b> 3 .4	1	10	***	252 00 864 50	Rensselaer	1	40	68 76	244 80 291 84
Binghamton	•			846 50		1	10	70	254 80
		2		843 00	l	٦	30	68	<b>2</b> 72 00
		1		811 00	Rochester	2	127	84	875 00
		-		292 50 271 50	l i	- 1	8	75 75	800 (0 150 00
Buffalo	6	8	90	480 00	i I	ı	8	70	175 00
Dunalo		10	90	450 00	1	١	8	68	251 60
		216	90	815 00		- 1	5	65	240 50
		28 35	90	280 80 270 00		١	5 7 7	60	222 00 201 60
		106	90	210 00	l I	- 1	6	55	181 50
		12	77	269 50		١	1	52	192 40
	1	46	76	258 40	Schenectady	٦,	1	50	165 00
		12	76	250 80 472 50	Syracuse	1 8	43 18	76 135	804 00 472 50
	. 1	40		456 00	3,	٦	13		487 50
		3		273 00	1	- !	1	90	548 10
Corning	1	20		292 50	1	- 1	15	90	36u 09
_		10		270 00	1	. 1	2 1	82	815 70
		40		180 00 800 00		١	i	82 80	274 70 308 00
Dunkirk	1	11	90	800 00		١	15	78	273 CO
East Syracuse	1	4	90	300 00		١	8	76	292 60
		30		240 00		l	10	76	266 00
Elmira	2	60 73	90	240 00 300 00		1	12 20	76 75	247 00 200 00
Hornellsville	1	122	90	824 00			8	75	262 50
	-	8	90	270 00	[		20	66	214 50

<sup>†</sup> Unless otherwise designated, members are males.

2.	ľπ	ter	rior	To	wns.

	_					_			
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.
IV	r.	TH	LAN	SPORT	ATION—Continued.				
Railroads-Con.	П		1	1	1	1	ľ	1 1	
Engineers - Continued. Syracuse		5 30 3	60 45	\$181 50 240 00 851 90	Elmira	2	125 9 4	78	\$234 00 140 40 200 20
Troy	1	12 20	77 76 75	297 16 250 25 255 00 862 50			8 8 80 17	72 72	167 90 216 00 158 40 142 00
Utica	1	25 12	76 76	180 00 405 00 830 00	Hornellaville	1	185 1 2	82 80	190 80 164 00 208 00
Watertown	1	15 50 15 27	76 106 96 90	800 00 225 00 897 50 860 00 375 00	Mechanicville	1	*1 1 1	90	114 00 833 90 194 40 190 80 180 00
Whitehall	1	10 2 2 2 9 9	90 90 90 76 76 76	270 00 225 00 171 00 456 30 885 32 279 11 209 00			1 1 1 2 1 4 2 3 *6 *2 *4	90 77 77 70 70 65	157 50 184 80 154 00 173 60 140 00 227 50 178 75
Firemen.			10	200 00	· ·		*4	60	204 60
Albany	1	*64 92	90 90	815 00 180 00	Middletown	1	*9	90	815 00 270 00
Binghamton	i	5	45 76	90 00 219 64	•		13 18	90	225 00 189 00 156 00
		3 4 3	76 76 76	140 60	Niagara Falis	1	22 5 3	90	247 50 189 00
Buffalo	7	*15 *40	90 90 90	45 00 846 50 292 50	Norwich	1	15 10 25	90 75	171 00 180 00 150 00
	П	*15 87	90	280 80 189 00	OleanOneonta	1	26	77	120 00 150 00
	П	87 10	90	180 00 175 50	Oneonta	1	80 22	78	184 86 165 75
	П	63	90	165 00			15	78	150 00
	ŀ	15 #8	84 80 80 80	159 60 260 00	Oswego	1	13 6	78	146 25 180 00
		*15	80	249 60		il	85	77	154 00
	П	21 32	80	168 00 156 00	Port Jervis Rensselaer	1	193 *6	80	190 80 400 00
	Į Į	40 +25	80	148 00 804 00		П	*25	80	820 00 240 00
	П	25	76 76 76	167 20		ı	*22 27	80	180 00
	I	50 85	76 72	144 40 136 80			31 7	80 80	160 00 140 00
	i	10	60	117 00	Rochester	1	19	84	168 00
Corning	1	\$5 *10		158 40 842 00	Schenectady	1	5 9		120 00 225 00
	] ]	*20	90 90	813 20 189 00	Syracuse	1 1	6 80		174 00 270 00
		70 11	70	147 00 94 50	Sylmoust		*20	90	860 00
		2	45 26	94 50 54 60		П	10 17 <b>29</b>	90	256 50 190 00
East Syracuse	]	80 8	90 77	171 00 154 00			10	90	180 00 171 00
		4	38	145 20		 	26	81	170 10

<sup>\*</sup> Engineers. † Unless otherwise designated, members are males.

<b>3</b> . I	nter	lor T	'ewns.
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(a) First Quarter.

a, laterior rowas.								
TRADE AND LOCAL- ITY.	Organizations reporting.	Number of days each	Amount of wages each	TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
IV	<u>_</u>	TRA N	SPORT	ATION—Continued.	_	'		
Railroads-Con.		1						
1							ll	
Firemen—Continued.	1 4	10 76	\$152 00	Elmira		4	38	895 7
(ition	1 •	10 70 10 76 10 76	140 00 300 00 240 00 225 00	Fishkill on Hudson	1	20	76 76	65 5 228 0 159 9 152 0
Watertown	1 :	10 76 7 76 12 110 12 98 8 94	180 00 120 00 220 00 196 00 188 00	Horneliaville	111	268 10 80 24	76 90 90 90 76	114 0 162 0 256 5 171 0 152 0
		4 90 2 90 8 90 6 88	180 00 171 00 144 00 176 00	Middletown	1	25 100 21	50 89	100 0 275 9 160 2
Whitehall	11 :	20 76 10 76	190 00 152 00			1	68 67	204 0 166 0
Railway Clerks. Buffalo		10 90 10 90 75 90	150 00 142 50 185 00	Norwich	1	6	80 80	192 0 202 5 248 0 152 0
Switchmen. Binghamton	1	15 90 75 90	1 <b>20</b> 00 1 <b>84</b> 50	Olean	1	10 20	80 88 87 87	144 0 202 4 261 0 217 5
Telegraphere. BinghamtonBuffalo	2	00 90 53 90 15 90	185 00 185 00 120 00	Oneonta		10 75 12	78 78 78 65 77	195 ( 165 ( 156 ( 180 (
Trainmen.	2	5 90	221 40	Oswego	1	1	77	175 6 157 (
Albany		11 90 16 90 30 90	210 60 205 20 194 40	Platteburg	1	84 9 10	77	142 ( 981 ( 154 (
		5 90 7 82 9 78	189 00 135 00 246 00 175 50	Port Jervis	1	200 104 8	77 108 108	184 1 194 ( 173 ( 218 (
etl omto-		2 78 2 76 5 75 10 76	163 80 152 00 112 50 197 60	Ravona	1	18 3 30	108 108 90 90 90 90 90	180 ( 189 ( 180 (
Singhamton		80 76 80 76	167 20 140 60	Rensselser	1 1	1 86	70	120 ( 140 ( 168 (
Baff <b>alo</b>	8 1	10 90 12 90	252 00 162 00 144 00	Rochester	i	14 1	84 90 90 27	238 202 72
	1	18 80 12 75 17 71 21 70	187 20 187 50 127 80 140 00	Salamanca	1	18	15 76 76 76	236 225 206
Corning		20 65 3 10	128 50 19 00 171 00	Schenectady	1	16	76 90 90 90 81 81	195 278 225
		52 90 50 90 20 77 52 60 55 90	189 00 161 70 185 00 178 20	Suraman	1	8 3 10 165	90 81 81 75	149 d 166 d 162 d 157 d
	1.8	35 90 35 90 36 84	165 15	Syracuse	ı	. 6	45	94 5 225 (
* Engineer				Troy			101	220 (

<sup>\*</sup> Engineers. † Unless otherwise designated, members are males.

2. Interior To
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TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earhed.	TRADE AND LOCALITY.	Organizations reporting.	Members employed.	Number of days each was employed.	Amount of wages each earned.				
IV. TRANSPORTATION—Continued.  Railroads—Con.													
Trainmen - Continued.					Livery Employees.								
Troy		16	76 76	\$180 00 165 00	AlbanyTroy	1		90	\$128 70 128 70				
Uties	1	7 1 7 9 60 1 7 11 15 20	76 76 90 90 76 76 76	150 00 185 00 120 00 211 50 180 00 285 60 159 60 156 56 144 40	Freight Handlers, Truckmen, Etc.  Coal Handlers. Albany  Amsterdam	1	100 49 14 17	76 40 76 76	126 16 66 40 126 67 114 CO 189 85				
Walton	1	20	76 90	186 80 279 00	Troy	1	156 54	76 60	189 85 110 00				
	ľ	16 16 1 1 2 5 2 4	90	171 60 162 00	Utica	1	84	48 51	88 00 76 50				
Whitehall	1	1	115 86	817 00 270 00	Freight Handlers.								
		2	88 88	239 00 176 00	Buffalo	1	80	60	90 00				
		2	77	240 00 172 00	Longshoremen.	١,	7	86	129 00				
		8	77 77 77 77	165 00 168 00 150 00	Albany	1	5 2 1	29 21 19	104 00 57 00 67 (0				
		8 5 3 12 18	76 76 76 72	165 00 161 00 150 00 144 00	Lumber Handlers. Troy	1		76 76 78 72	126 67 114 00 121 66 120 00				
Street Railways.							1 2	64 58	106 66 96 65				
Conductors, Motormen,							1	86	60 00				
Etc.	1	3	76	174 80 167 20			2 2	12 6	20 00 10 00				
		3 2 5 5 8 7 152 118 3	76 75	93 75	Team Drivers. Amsterdam	1	88	76	190 00				
		5 8	74 74	129 50 118 40	Auburn	2	20 27 10	76 77	114 00 115 50				
		159	70 69	87 50 138 00			10	76 70					
		118	69 67	127 65 184 00		П	8 12	66 60					
		7	66	99 00	Buffalo	2	8 5 295	76	152 00				
Troy	1	40 128	88 90	56 10 180 00			50	76 76	125 40 114 00				
		128 120 129 12	90 85 80	161 50 120 00			67 64 6	60 57	99 00 99 75				
Watertown	1	12 8	77 76	118 28 120 00	Canandaigua	2	18	78 76	104 00 114 00				
		1 8	74 70 64 60	118 40 107 80 98 56			6 2 1	45 42 31					
		9	60	80 50			12 1	20 8					
Coach Drivers, Etc.					Cohoes	1	20 80	76 76	152 00 126 <b>67</b>				
Driners.					Geneva	2	12	76	114 00 95 00				
Buffalo	1		•	126 67	•		20	75	225 00				
Cabmon and Coach Drivers. Buffalo			•			2	12 12	76 76	114 ( 95 (				

2. Interior Towns.				TABL	e XIII.	(8	) 1	Fira	ıt Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages asch
IV	•	TB	AN	SPORT.	ATION—Conclude	d.				
Freight Handlers, Etc.—Con.	i				Į					
Tram Drivers—Con. Lockport	2	54	76 76	<b>\$114</b> 00	Rochester	•••		1	76 76	\$104 48 76 00
Niagara Falls	1	25 2 9 43	60 76 76	90 00	Syracuse	•••	3	60 120 15	78 76 76	117 00 152 00
		5	76 69 48	103 50 72 00	Tonawanda	•••	2	10 11 84	60	115 50
Olean Poughkeepsie	1	3 9 2 5 8 17	76 75 50	114 00	Troy	•••	ì	9 42 81	72 76 76	108 00 126 67 114 00
Rochester	1	17 29	40 76 76	126 67 114 00	Trestle Car Handlers Buffalo	). ••••	1	6 5 7	63	94 50 80 50 10 00
	⊽.	70			BINDING, ETC.				ā	10 00
Bookbinders.	. 1	1			(!heck-book Makers.		۱. ا		ا۔۔ ا	
AlbanyBuffalo	1	90 12 11	76 80 78	199 001	Niagara Falls	•••	1	*25 *45 *25	76 76 76	65 00 57 00 52 00
		12 18	76 76	175 50 228 00 209 00				*20 *85	76 76	45 50 89 00
		17	76 76 42	190 00 152 00 147 00	Compositors.	•••	2	830	76	190 00
Rochester	2	1 8 1 4	85 76 76	70 00 316 66 228 00	•			*6 5 85	76 76	190 00 152 00 125 00
		1	76 76	215 33 202 67	Amsterdam			14	76 76	190 00 15 <b>2</b> 00
•		5 4 2 28	76 76 76	190 00 177 33 164 71	Binghamton	•••	1	1 8	76 76	316 66 228 00 202 67
		8	76 76	152 00 126 67				12 *1 8	76 76 76	171 00 171 00
		3 72 4	76 76 76	114 00 114 00 101 32	Bu <b>ffalo</b>	•••	2	89 89	50 36 76 76	112 50 96 00 266 00
		*1 *4 *20	76 76 76	80 83 76 00 63 83				75 *1	76 76 76	228 00 228 00 202 16
_		*16 *82	76 39	57 00 29 25				*1 7 102	76 76	190 00 190 00
Syracuse	1	1 2 8 2	76 76 76	804 00 266 00 228 00			li	23 10 6	36	177 08 112 50 83 88
Utica	,	6	76 76	190 00	Canandaigua Cohoes	•••	1	12 8 3 17 5	76 76 76	126 66 266 00 228 00
U 51UE 1001110001101110111	1	1	118 110	263 29 220 00	Elmira	•••	1	17 5	76 76	164 92 228 00
		1 1 2 2 1 1	76 76 76	190 00 177 08 152 00	Glens Falls	•••	1	3 14 4 2	76 76 76	217 36 171 00 190 00
		1	76 76	139 08	1			2 1	76 76	164 71 15 <b>2 09</b>

\*Women. † Unless otherwise designated, members are males.

2.	In	te	roi	To	wns.
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	_					_	_		
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed †	Number of days each was employed.	Amount of wages each carned.
V. PI	RI	NT	<b>IN</b> G	, BIND	ING, ETC.—Contin	ue	d.		
Compositors—Con. Gleus Falls		1 8	76 76	\$189 <b>8</b> 5 126 66	Olean	1	1 10	72 78	\$180 CO 136 50
Gloversville and Johns.	1	4	76	177 83		١,	*1 14	78 76	104 ( 0 152 00
town	1	11 *2	76	152 00	Peekskill	1	2 8	80	200 00
		*2 1	76 76	152 00 189 35	Rochester	2	8	HO 78	160 00 195 00
		8	76	126 67	Troopson	17	18	76	266 00
Hornellsville	1	1	76 76	114 00 186 80		H	22 144	76 76	228 00 177 83
Man nome in the second	٦	2	78	181 40			5	76	143 00
Jamestown	1	2	20 76	35 00 190 00	Rome	1	2 7	6 76	14 00 126 67
	l	8	76 76	152 00 182 00		1	1	27 89	45 00 296 67
	1	î	70	140 00	Rotterdam		1 1 2	89	222 50
		1	61 48	152 50 86 00		1	2	85 77	212 50 192 50
		2	24	48 00		ı	1 2	76	190 00
Kingston	١,	3	12 76	24 00 228 00		1	1	731 71	188 75 177 50
TINESTON	-	5	76	228 00 190 00			1	69	172 50
Little Falls	1	421282111282572289	76 76	152 00 228 00		l	1	57 85	142 50 87 50
2.000 2 002.000000000000000000000000000	-	2	76	150 48		П	1	30	75 00
	1	8	76 76	136 80 123 12	Saratoga	1	1 21	25 g	63 75 152 00
	1	*2	76 76	123 12 202 66	_	1	1	10 76	20 00 266 00
Lockport	1	1	76	190 00	Schenectady	1	2 2 2	76	258 83
		10	76 76	177 83 164 71		l	2 19	76 76	228 00 152 00
	l	ı	76	160 00		П	*6	76	102 00
	l	1 2	76 74	155 00 130 00		П	*1	70 64	140 00 192 00
	l	2	72	125 00		П	*1	64	128 00
•	l	1 1 2 2 1	71 70	124 00 122 00	Syracuse	1	*i	18 77	24 00 269 50
	ı	1	48	65 00 60 00			54 *1	77	281 00
Newburgh	1	1 8	40 76	190 00		l	*5	77 77	231 00 179 66
210 11 21 22 21 100 20 11 11 11	l	81 *2	76 76	152 00 152 00	•	П	120 16	66 80	154 00 70 00
		1	70	140 00	Troy	1	10	77	<b>80</b> 8 00
	l .	*1	69 50	138 00 100 00		H	81	77	295 16 258 66
•		*1 1	48	86 00		П	13	77	218 16
		1	42 <u>1</u> 18	85 00 86 00			85 1	77 89	205 84 148 00
Niagara Falls	1	5 2	76	228 UO		П	1	39	125 00
		15	76 76	202 67 190 00			4 8	89 89	130 (0 110 50
		1 11	76 76	. 164 71 152 00	Tittee	1	2 18	26	104 00 266 00
		1	49	125 00,	Utles	1	63	76	228 00
Olean	1	1	791 79	421 00 300 00	Watertown	ı	29 6	76 76	158 08 2 5 33
	l	2	79	197 50	** = **** *** ** ** ******************		8	76	202 66
•		*2	79 79	181 66 110 00			4 82	76 76	177 88 164 67
		*2 2	78	156 00	1		6		180 00
<b>♦ W</b> ome		+ 17.		ath arries					

<sup>\*</sup>Women. †Unless otherwise designated, members are males.

2. Interior Towns	2.	Inter	ior	Towns.
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TRADE AND LOCALITY.	Organizations reporting.	employed.	Number of days each was employed.	Amount of wages each , earned.	TRADE AND LOCALITY.	Organisations reporting.	Members employed. !	Number of days each was employed.	Amount of wages each earned.
V. P	RI	NTI	NG,	BIND	ING, ETC.—Contin	ue	d.		
Electrotypers. Buffalo	1	2 1 8 6	76 76 76 76 76	\$266 00 190 00 152 00 114 00 76 00	Photo-Engravers.	1	1 *1 2 1 2 1	76 76 76	\$316 66 91 00 816 66 278 66 228 90 215 33
Albany typers. Albany Rochester	1	82 1 1 1 5 1 1	76 90 90 90 90 77 77	190 00 260 00 208 00 156 00 130 00 258 66 205 34 154 00	Buffale		4 1 2 7 4 3	76 76 76 76 76 76 76 76	190 00 152 00 126 67 816 66 253 38 228 00 190 00 228 00
Syracuse	1	5	77 84 77 77 77 65	115 50 89 84 294 00 269 50 281 00 192 50 130 00 195 00	Pressmen. Albany	1	1 1 12 8	78 78 78 78 78 78	520 00 838 00 286 00 260 00 234 00 208 00
Lithographers. Buffalo	1	10 20 25 20	77 77 77 76 76 76	195 00 182 00 156 00 890 00 825 00 234 00 208 00	Binghamton	1 2	36 4 12 2 2 3 1	24 75 90 90 90 77	195 C0 60 00 168 75 455 00 260 00 284 00 260 00 234 00
Rochester	1	26 8 17 11 1 4	76 76 75 72 71 67 66 66 66 60	182 00 156 00 875 00 222 00 295 82 201 00 242 00 242 00 176 00 190 00 208 00	Niagara Falls	1	2 8 12 28 1 1 2 1 4 1 1	76 97 95 93 921 91 91	260 00 234 00 221 00 195 00 195 00 190 00 186 00 188 75 182 00 151 65 136 50
Mallore, Buffalo	1	8 2 2 6 4 8 5	90 90 90 52 89 77	112 00 182 00 156 00 117 00 52 00 89 00	·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 89 88 88 87 86	181 00 180 00 178 07 176 00 102 65 174 00 172 00 143 00
Newspaper Writers. Troy	1		90 90 90 90 78 77 77 77	234 00 208 00 156 00 143 00 192 50 177 33 154 00 126 67			11 11 11 11 11 11 11 11 11 11 11 11 11	84 83 81 80 80 77 76 76	183 00 124 50 125 00 160 00 100 65 77 00 215 00 152 00 101 50 88 50 76 00

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

2. Interior Towns.				TABL	E XIII.	<b>(a)</b>	Fi	est Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	5	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Members employed t	Number of days each was employed.	Amount of wages each earned.
V. PB	IJ	T	ING,	BIND	ING, ETC.—Cond	lud	ed.		
Presemen—Continued. Niagara Falls  Rochester	1 1	1 1 1 48	67 58 25 76	\$100 50 116 00 25 00 177 83 815 00	Syracuse		1	91 91 90 3 76 76	\$156 00 143 00 130 00 156 00 117 00
Utica	1	1 48 2 6 12 8 12 7	77 77 77 76 76	281 00 205 34 179 66 190 00 152 00			1	76 76 76 76 76	104 00 97 50 91 00 78 00 78 00
Watertown	1	7 10	76 77	126 66 179 67	Stereotyper <b>s</b> .			76 76 76	65 00 58 50 45 50
Pressmen's Assistants and Press Feeders.	- !				Buffalo		1 1	90	270 00 180 00
Buffalo	1	86 25 75	76 76 76	114 00 95 00 76 00				90 90 1 90 2 77 2 77 8 77	90 00 231 00 154 00
Rochester	1	97	76	114 00	ł	J	1 3	77	77 00
			7	VI. TO	BACCO.				
Cigar Makers.	1	245	76	152 00	Dansville		1	71	94 70
Amsterdam	1	25 50 24	72 76 64	144 00 190 00 165 00			1 70	71 70 2 69	66 72 160 00 125 00
Auburn	1	47	76	152 00	733-1-4	- 1	, ,	55	100 00 190 00
Binghamton	2	125 *1 7	70 76 76	140 00 144 40 144 40 184 00	Elmira	- 1	1 7	77	95 00 154 00
Bu <b>ffalo</b>	1	28 *6 78 *16 *2 5 12 45 150 160 *2	70 70 70 70 70 51 76 64 64 64 64	157 50 140 00 105 00 96 90 91 20 228 33 160 00 149 33 128 00 102 40	Glens Falls		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 76 2 48 6 50 7 76 1 66 7 66 5 66 8 66 8 66	126 66 80 00 125 00 101 82 156 00 242 00 189 65 167 95 147 15 132 25 128 75 112 00 86 80
Cortland	1	*4 16 2 6 8	50 46 76 76 76 76	40 00 69 00 256 00 190 00 175 00 175 00 133 00	Jamestown	- 1	1 1	66 66 1 48 1 86 1 80 1 24 0 70 2 50 3 74	64 00 63 00 63 00 82 00 120 00 90 00 193 60
Coxsackie	1	12 2 2 3	70 70	122 00	FTTTE GIATT		1	74 B 70	185 00
Dansville	1	3 2 1	76 76 76	105 00 182 00 120 00 88 00			1 1	2 64 4 50 2 46	175 00 140 80 100 00 96 60

\*Women. † Unless otherwise designated, members are males.

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(a) First Quarter.

2. Interior Towns.

Food Preparation.

Bakers and Confectioners.

Albany

TRADE AND LOCALITY.	Organizations reporting.	Members	Number of days each was employed	Amount of wages each	TRADE AND LOCALITY.	Organisations reporting.	Members employed †	Number of days each	Amount of wages each earned.
		VI		говаос	O—Concluded.				
Oigar Makers—Con. Kingston		2	40	#80 00	Schenectady	1	20	76	£190 00
12.112,010.2		2 8	80	52 50	11	-	20	76	171 00
Lockport	•	15	24	78 00 86 00	Syracuse	1	15	60	152 00 139 35 110 00
Niagara Falls	1	-11 6				1	*15 15	60 42	110 00 77 00
MOLAION	ľ	•1	54 54	90 00 72 00	Troy	1	*21	42 76	77 00 202 66 177 33
		1 1 1 1	24	84 00		ı	1• ا	76	171 <b>0</b> 0
	ĺ	;	18 15				108	76 57	126 66 95 00
	١.			7 50		1	124	76	152 00
Oneida	1	12 60	76 76				8 2		100 00 60 00
		85	76	171 00	Watertown	. 1	42	76 62	152 00 93 00
Oneonta	1	48 54	76	152 00		. 1	1 1 2 2 1 1	76	209 00
<b>G</b>	-	-6	76	152 00		Τ	1	76 76	190 00 175 00
	i	53 *3	60	120 00 120 00		1	2	76	152 00
Oswego	1	28	76	189 35	1	1	1	76 76	140 00 180 00
Owego	1	2	74 70				1 6	76	114 00
D	1	.7	68 71	186 00 168 30		1	*1	76	114 00 106 40
Peekskill	١.	10 29	69			1	1 1	64	172 00
Massahman	,	1 5	63			1	5	55 13	68 75 19 50
Platteburg	ľ	4	76	154 00	Wellsville.	. 1			152 00
	l	8		148 00 144 00		1	l	1	
Poughkeepsie	1	71	76	114 00	Cigar Packers.	L	}		
Rochester	1	100				. 1	1		120 00 120 00
		114	76	76 00	41			79	108 00
Rome	<b> </b> 1	28		76 00 150 00		l 1	*5	72 76	96 00 190 00
RUMG	١.	5	75	112 50	d -	1		50	112 50
Salamanca	١,	5	75			Ì	*1		80 00 60 00
Datamanos	^	î	76	145 00	Tobacco Workers.	1.	l		
	1	1 1 2 3 1 2 1	76 69			1	5	72 72	180 00 144 00
	1	ļį	68	120 00	11	1	1 2	72	120 00
		1	68				2: *8	72 72	108 00 96 00
		ļį	65	85 00	11		1	72	60 00 48 00
		1 1	61			.] 1	"	72 76	126 67
Saugertics	1					Ī	-8	76	76 00

234 00 Amsterdam 156 00 104 00 108 00

VII. FOOD AND LIQUORS.

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

2. Interior Towns.

(a) First Quarter.

TRADE AND LOCALITY.	Organizations re	Members employ	Number of day	Amount of was	TRADE AND LOCALITY.	Organizations re	Members employ	was employ	Amount of wag			
VII. FOOD AND LIQUORS—Continued.												
Food Preparation— Continued.					1							
Bakers and Confectioners —Continued	'											
Auburn	1	2 1	76 76	\$190 00 177 33	Trey		16	7 <b>6</b>	\$190 00 152 50			
		2 1 6 1 7 9 1 1 8 80	76 76	· 152 00 139 85			18	18	96 00 100 00			
Buffalo	2	7	76 77	126 67 179 66	Utica	1	1	76 76	253 32 228 00			
		1	77 77	165 00 164 67			4	76 76	215 32 202 67			
	l	80 80	77 76	154 00 177 33		П	10	76 76	177 82 152 00			
	۱۱	1	76 48	152 00 96 00	Butchers.		1	76	126 67			
		2	88 18	95 00 86 00	Amsterdam	1	2	76 76	152 00 189 35			
		1	15 12	\$7 50 28 00			4	76 76	126 67 125 40			
0	,	i	6 8 76	14 00 6 00 152 00	Aubarn	1	8	76 76	76 00 152 00 126 60			
Geneva	1	1	76 76	139 35 126 67	Buffulo	2	4 1	76   76	114 OJ 190 00			
		2	76 76	114 00 101 33	Duttaio	_	10	76 76	152 00 126 66			
Lockport	1	į	76 76	177 33 152 00	i	H	64	76 76	114 00 101 33			
Newburgh	1	11 12 42 42 11 11 12 11 11 11 11 11 11 11 11 11 11	76 80	126 67 *105 00		l	6	76 76	*90 00 88 67			
		1	76 76	228 00 190 00			20	76 75	*60 00 137 50			
		7	76 76	164 67 152 00			19 43	75 75	125 00 112 50			
		1	76 58	126 67 121 00			28	74	148 00 135 67			
		1	26 18	53 00 42 00	Canandaigua	1	15	70 76	128 33 183 00			
Niagara Falis	1	1	76	2 50 228 00	•		4	76 76	156 00 143 00			
		1 5	76 76	203 67 177 83			1	76 76	130 00 120 00			
Oneonta	1	8	76 77	152 00 192 50			2	76 76	104 00 97 50			
		1	77 77	177 87 154 00			1	76 38	78 (·0 88 00			
Oswego	1	13	77 77	128 33 173 25	Hornellsville	1	1 1	76 66	183 00 115 50			
Rochester	1	78	77 76	134 75 152 00	Ithaca	1	3	77	179 66 154 00			
Schenectady	1	11 10	76 76	190 00 153 00	Little Falls	1	2	77 76	128 33 152 00			
Syracuse	1	1	26 76	52 00 880 00	Lockport	1	30	76 76	126 66 153 00			
		1 1 7	76 76	316 66 278 66	OleanRochester	1	8	39 78	78 00 156 00			
		15	76 76	228 00 190 00	Syracuse	1 2	39	77 76 76	115 50 152 00			
Troy	1	50 8	76 76	152 00 228 00				76	126 67 114 06			

'And board. † Unless otherwise designated, members are males.

2	Interior	Towns.

TABLE XIII. (a) First Quarter.

						_			
TRADE AND LOCALITY.	Organizations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	embers employed.	Number of days each was employed.	Amount of wages each earned.
VII		FO	OD	AND L	IQUORS—Continued				
Food Preparation— Continued.									
Butchers - Continued. Troy	1	25 25 25 5 1 1 8 2	77 77 77 70 56 50 78 78 78	\$179 67 154 00 128 33 93 32 74 67 66 67 169 00 156 00 143 00	Hornellaville	1	8 8 1 8 1 9	76 76 77 77 77 77 77	\$164 67 126 57 228 60 202 66 199 00 177 23 164 66 126 66 114 00 70 00
		8 20 19 12 2 4 4 2 2	78 78 78 78	180 26 117 00 110 50 97 50 65 00 102 00 70 00 48 00	Brewery Employees. Ution	l i	12 84 12	76 76 76 76	65 00 190 00 164 66 160 00
Buffale Cooks.	1		90	27 00 16 25 165 00 120 00 105 00 200 00 108 00	Albany	1	30 50 1 1 6	76 76 90 90 90 88 77	190 00 164 67 162 00 211 10 209 70 153 90 150 48 193 90
Flour and Feed Workers. Buffalo	1		76 76 76 76 76 76	152 00 139 35 133 00 114 00 152 00 126 67 114 00	Hudson	2	2187287178	77	154 70 154 00 260 00 234 00 195 00 182 00 156 00 143 00
Malt Liquors and Mineral Waters.  Brewery Employees.		20	,	114 00	Oswego	1	8 4 14 80	76 76 76 77	266 00 190 00 152 00 166 80
Amsterdam	1	1	90 75 75 76 76 76 76	180 00 225 00 162 50 150 00 202 67 190 00 164 67 152 00	Oswego Bochester Syracuse Troy  Brewery Employees (Beer		80 26 8 14 4 28 111	76 77 77 77 77 77	152 CO 154 OO 820 83 281 OO 192 50 179 66 154 OO
Dunkirk	1	24 3 8 1 8 1 1 22	76 77 77 77 77 77 77	189 85 208 00 195 00 182 00 169 00 156 00 143 00 130 00	Drivers and Hottlers). Albany	1	18 8 12 4 2 9	77 77 77 77 77	193 50 179 66 166 83 179 86 166 83 154 00 164 00
Hornellsville	ì	11710000	88 88 76 76	226 28 176 00 202 67 190 00			21 18 28 88	77 70 68 66	128 83 151 48 147 11 154 00

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.				TABL	e XIII.	(a) First Quarter.				
TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	Organizations renorting	Members employed. t	Number of days each	Amount of wages each earned.	
ΔΠ		FO		AND L	IQUORS—Conclu	ded.				
Malt Liquors, Mineral Waters—Con.	1	1				-	1	1 1		
Brewery Employees (Rose Drivers & Bottlers) Con. Buffalo		40 18 5	65 65 64	\$140 88 108 88 97 50 181 12	Lockport  Newburgh Poughkeepsie		7	76 77	\$228 00 156 00 152 00 221 00	
Ningara Falls	1	40 18 5 10 88 4 2 1 8 26 10 71 88 5	64 64 20 76 76 76 76	160 00 50 00 177 83 152 00 189 35 126 67 *75 00 *60 00	Rochester		203 203 7 4	77 78 71 71 71	182 00 169 00 148 00 183 30 207 08 183 40 159 75 198 34	
Rochester	1 2	26 10 71 88	76 77 77 77 77 77	284 00 208 00 182 00 169 00 205 59 179 33			14 8 3 12 6	68 68 67 67	175 66 152 00 196 42 173 08 150 75 221 00	
Browery Employees (Engineers and Firemen). Buffalo	,	12 89	77 77	167 09 154 00	Malisters.	1	4 6	76	208 00 195 00 182 00	
Rochester		20 10 8 10	90 77 77 77 90	182 00 284 00 182 00 154 00 231 43 192 86	Albany Aubura  Buffalo Geneva  Oswego	1	300 18 37	88 81 90	152 00 140 00 156 00 156 00 152 00 152 19	
Browery Employees (Lager).	1	19	78 78 78 78	221 00 208 00 182 00 168 00	Syracuse		11 1	59 31 28	100 89 58 01 47 88 156 00 56 00	
Auburn	1	6 4 54 91	77 77 77 77	227 50 201 50 182 00 208 00 195 00	Mineral Water Bottle and Drivers. Buffalo	rs 1	1 9	76 76	195 00 162 50 156 00	
	, V)	] 108 ]].	77  TI	160 00	rs and music.	j	16	66	111 00	
Musicians. Albany	1	40 20 20 20 20		225 00 150 00 60 00 20 00 190 00	Buffalo Dunkirk		#2 40 40 14 10		50 00 36 00 30 00 36 00 80 00	
Buffalo	3	20 20 20 27 11 22 200 100 40		190 00 5 00 187 50 125 00 62 50	Jamestown	1	11 10 11 -19		78 50 78 50 86 00 24 00 70 00	
 	17-	IVI • eeel	errel Alban	00 00 	l mated mombers are me	1	14	'l	70 00	

\*And board. †Unless otherwise designated, members are males. ‡ Women.

2. Interior Towns.				TABL	E XIII. (	(a) First Quarter.			
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each carned.	TRADE AND LOCAL	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each carned.
VIII.	T	HE	AT	ERS A1	ND MUSIC—Conclu	ıde	đ.		
Musicians—Continued.		*1	l		Utica				£25 00
Rochester	1	85 50	····	2 00 190 00	Stage Mechanics.				<b>4.2.</b> 00
Schenectady Syracuse	1	50 50 50 20 6		156 00 78 00 89 00 84 00 825 00 208 00	Albany and Troy Binghamton	1	25 47 3 4	78 78 76 76 76	325 00 208 00 443 34 816 66 228 00 152 00
Troy	1	30 30		208 00 210 00 125 00	Buffalo	i	32 25	77 77 77	250 25 178 25 144 37
Utica	1	10 10 5 2 18		60 00' 80 00 15 00	Newburgh	1	26 14 62 15 5 15	76 90 77 72 72 72	190 00 825 00 154 00 800 00 180 00 120 00 96 00
IX. '			_				_		
Broom and Brush Makers. Amsterdam	1 2	85 7 10 8 5	68 76 76 76	153 00 171 00 152 00 133 00 114 00	Syraouse	RJ 1	2 7 6 4	76 76 76 76 58	152 00 183 00 114 00
Broom and Brush Makers. Amsterdam Lockport	1	85 7 10 8	68 76 76	153 00 171 00 152 00 133 00 114 00 50 66	1	1	2 7 6 4 1	76 76 76 58	183 00 114 00 116 00 228 00
Broom and Brush Makers. Amsterdam Lockport	1	85 7 10 8 5 *15 *10 7 5 27 82 1 6	68 76 76 76 76 76 76 76 76 76 76	153 00 171 00 152 00 133 00 114 00 50 66 26 66 187 20 197 00 171 00 152 00 195 00	Syraouse	1	24 16 35 14 17 13	76 76 58 76 52 76 76 76 76 76	152 00 183 00 114 00 116 00 228 00 130 00 190 00 171 00 152 00 183 00 95 00
Broom and Brush Makers. Amsterdam	1 2	85 7 10 8 5 *15 *10 7 5 27 82	68 76 76 76 76 76 40 78 76 76 76	153 00 171 00 152 00 133 00 114 00 50 66 28 66 187 20 190 00 171 00 155 00	Syracuse	1 3	24 76 64 11 124 116 117 113 22 50 20 20 118 4 8 8 8 30 24 4 6	76 76 58 76 52 76 76 76 76 76 76 76 76 54 76 76 54 76 76 55 76 76 76 76 76 76 76 76 76 76 76 76 76	152 00 183 00 114 00 116 00 128 00 130 00 171 00 152 00 152 00 153 00 99 00 81 00 96 25 82 50 97 00
Broom and Brush Makers. A meterdam. Lockport  Cabinet Makers. Rochester  Carriage and Wagon Workers.	1 2	85 7 10 8 8 10 7 7 5 5 27 7 8 22 1 1 11 3 3 6	76 76 76 76 76 76 76 76 76 75 74 74 74 74 74 78	153 00 153 00 152 00 133 00 114 00 50 66 26 66 28 66 187 20 190 00 1915 00 150 00 150 00 1917 60 197 60 197 60 197 60 197 50 197 60 197 60 197 50 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197 60 197	Syracuse	1 3 2 1 2	24 7 66 44 11 244 166 355 144 17 133 220 188 44 68 80 244 68 86 17 855	76 76 58 76 52 76 76 76 66 67 60 76 76 76 76 76 76 76 76 76 76 76 76 76	152 000 133 000 114 000 116 000 117 000 128 000 127 100 128 000 129 000 129 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 000 120 00
Broom and Brush Makers. Amsterdam. Lockport  Cabinet Makers. Rochester  Carriage and Wagen	1 2	85 7 10 8 5 *15 *10 7 5 27 82 1 6 6 11 12 2 1 11 3 3 4	68 76 76 76 76 76 76 76 76 75 75 74 74 74 74 78	153 00 171 00 152 00 133 00 114 00 50 66 26 66 187 20 190 00 171 00 181 25 222 00 191 40 177 60 166 50 175 20	Coopers. Albany and Troy Buffalo Glens Falls Lockport Niagara Falls Rochester	1 3 2 1 1 1	24 76 44 16 35 14 17 13 22 50 20 20 20 20 20 28 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	76 76 76 76 76 76 76 76 76 76	152 00 133 00 114 00 116 00 228 00 130 00 171 00 152 00 133 00 95 00 99 00 81 00 104 50 96 25 82 50

2. Interior Tow	ms.
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TABLE IIII. (a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each sarned.	TRADE AND LOCALITY.	Organizations reporting.		Number of days each was employed.	Amount of wages each earned.
	V	VO)	R.K.I	NG AN	D FURNITURE—C	or	clu	ded.	
Machine Wood Workers— Continued.						1			
Albany	П	8 1	77 57	\$154 00 156 75	Buffalo	1	20 8	40 68	\$90 00 139 00
Biughamton	1	3 3 1 5 6 4 8 1 1 5	57 57 76 74 74 74 72	142 50 114 00 95 00 185 00 166 50 148 00 108 00			1 8 5 7 9 4	68 66 65 62 61 60 59	111 75 185 00 130 00 121 00 122 00 120 00 128 00
Buffalo	2	1	70 76	245 (0 228 00	Varnishers and Polishers. Rochester	1	180	76	182 40
	Н	5 26	76 76	209 00 190 00					
	П	50 223	76 76	171 00 152 00	Wood Carvers. Buffalo	,	2	76	228 00
Green Island	1	100 40 40 20 80 20 70 52	76 76 76 56 56 56 50 50 82	133 00 114 00 95 0J 126 00 112 00 84 00 100 00 75 00	Jamestown		11 17	76 76 76	209 00 190 00 171 00 144 00 105 00 168 75 252 00 170 00
Hornellsville		60 50 60 30 19 10 4 14 3	76 76 76 76 80 76 76 76 74 74	164 00 190 00 152 00 114 00 76 00 152 00 95 00 76 00 148 00 111 00 157 50	Rochester	1	8 2 1 1 1 2 18 5 2 2 1 1 1 1	70 65 64 64 63 60 52 50 82 76 76	147 90 162 50 243 60 128 00 130 00 165 00 208 00 125 00 59 20 273 60 253 08
Jamestown	2	21 2 2 8 24 12 15 10 45 20	62 60 60 78 78 78 76 76	93 00 111 00 84 00 75 00 117 00 165 80 97 50 85 80 114 00 102 60	Syracuse	1	10. 4 6. 12. 20. 4 4. 2. 15. 11. 2. 3.	76 76 74 74 74 70 76 78 75	289 40 171 00 163 90 219 78 199 80 179 82 126 00 223 00 114 00 206 25 168 75 160 00
Rochester	1 1 1	21 11 24 30 10 2 85 16 40	76 75 75 75 74 20 76 76	87 40 138 75 131 25 120 00 81 40 25 00 152 00 152 00 183 00	Wood Turners. Jamostown	1	3 11 6 9 1 1 1 1 8	73 67 65	219 00 175 00 162 50 144 00 90 00 145 83 128 83 105 00 110 00
					ated, members are males.	٠ ،	, <u>4</u> 1		
•									

2.	In	teri	lor	To	WH	١.
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TABLE XIII. (a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
X. R. Hotels and Restau-	ES	TAT	JR.	LNTS A	ND RETAIL TRA	D	E.		
rants.			- 1						
Bartenders.	1	75	78	\$156 00	Utica		2	51	<b>\$85 00</b>
	i	7 59	43	84 00 152 00	- W. W. W. W.		1	80	65 00 35 00
Anburn	î	12	76 76	195 00 156 00	Watertown	1	54	77	35 00 115 50
	H	18	76	117 <b>0</b> 0	Wailers.				
Dudt.i.	۱. ا	13	72 72	188 00 120 00	Buffalo	2	225	90	117 00 104 00
Buffalo	i	450	78 77	180 00 179 66			*75	90 90 77	78 00 58 50
	П	1 2	77 77 77	154 00 128 83	Niagara Falls		10 27	90	195 00 117 00
	П	1	77	105 00 90 00	Syracuse	1	30	90	65 00
		10	77	75 00 48 00	Retail Trade.	П			
Cortland	1	18 25	24 77 70	115 50 105 00	Bread Peddlere.	1	64	76	
Geneva	i	19	75	125 00	Buffalo	1	1	78	182 00 175 00
Tab		1	18 6	80 00 8 00		Ш	1	71 64	172 67 149 38
Ithaca	1	13	77	192 50 154 00	Olerks and Salesmen.				
	Н	6	77 47	128 83 94 00	Amsterdam	1	15 10	76 76	228 00 190 00
Jamestown	1	8	78 78	195 00 130 00		П	30 12	76 76	150 00 114 00
Norwich	1	22	77	128 33 195 00	D- Colo	١,	5	76	76 00
Olonn	ا ا	4	77	154 00	Buffale	,	25 25	76 76	304 00 266 00
		8	77 77	128 33 102 66		П	55 50	76 76	190 00 152 00
Oneida	1	3 15	76 76	152 00 126 66	]	П	45 25	76 76	114 00 76 00
Oneonta	1	5	70 78	116 66 156 00	Canandaigua	1	84	76 76	126 66 101 32
		9	78 78	130 00 117 00	Corning	1		77	246 79 231 00
Oswego	١,	30	24 77	40 00 102 67			1	77	199 88
	1 1	20	39	52 00		П	1 1	77 77 77	192 50 89 93
Rome	i	161 25	78 76	156 00 183 00			2 2	72	77 00 188 48
Rochester	1	231	77	154 00 225 00	·		2 1	72 72	132 00 48 00
	Ιİ	30	78 78	156 00 130 00		П	1	71 70	100 59 238 83
Utica	1	2	76 76	816 66 190 00			3	70	157 62 184 06
	H	1 8	76 76	177 83			6	68	118 83
	H	- 9	76	1 <b>64 6</b> 7 152 00			4 6	68 67	56 67 100 50
		28	76 76	139 35 126 66			9	63 68	126 50 84 67
	H	9	76 76	114 00 88 67	Dunkirk	1	5	77	256 66 195 00
	H	1	70 70	151 66 93 83			10	77	128 33
* Wome	· I				designated members are a		5	77	77 90

<sup>\*</sup>Women. †Unless otherwise designated, members are males.

TABLE IIII. (a) First Quarter.

Members employed. †  Number of days each Sarned.  Amount of wages cach Sarned.  Amount of wages cach Sarned.  Amount of wages cach Sarned.  Amount of wages cach Sarned.  Amount of days cach Number of days cach was employed.	Amount of wages each earned.
	Атопп
X. RESTAURANTS AND RETAIL TRADE—Concluded.	
Retail Trade-Con.	
Clerks and Salesmen—	
General 1 5 76 4159 00 December 1 9 76	876 00
1   10   76   126 67   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 75   101 7	76 00 154 00
Hornelisville	115 50 192 50
[   *16   76   44   33	141 18 114 50
Kingaton	89 98 77 00
2 76 169 00  Tonawanda	192 50
14 76 156 00 6 77 3 76 143 00 8 77	154 00 128 83
3 76 143 00	96 25 64 16
15 76 117 00	316 <b>67</b> 253 <b>38</b>
2 76 104 co	228 00 190 00
*3   76   97 50       10   76	152 00
1 78 78 84 50	126 67 114 00
6 76 78 00 Watertown 1 3 77 10 77	231 00 192 50
Lockport	128 34 102 66
7 76 190 00 20 77 8 76 164 67 Lee Cream Salesmen and	77 00
10 76 152 00 Drivers	
· 8 76 126 67 Buffalo	278 00 284 00
76 114 00 20 83	180 00
7 76 88 67 los Handlers.	
1 *6 76 76 001	156 00 92 00
5 76 63 33 Buffalo 1 89 77 8 65 76 63 33 Booheater 1 57 77	126 67 126 67
Medius	
Newburgh 2 15 76 253 33 Rnffalo 1 280 00	
88 76   138 00 Niagara Falla	101 00
7 76 76 00 Syreonee 2 100 90	180 00
Niagara Falls	180 00 179 66
2 76 190 00 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 90 1 1 1 90 1 1 1 90 1 1 1 90 1 1 1 90 1 1 1 90 1 1 1 1	160 42 154 00
*4 76 152 00   12 90   15 76 126 67   10 90	118 33 175 00
*8 76 126 67/	140 H3
6 76 101 32 *5 76 101 32 *7 76 76 00 Newsboys and Bootblacks	119 17 108 88
Pough keepsie	180 00
3 76 158 34 4 90 2 76 126 67 Buffalo 1 20 90	90 00 90 00
5 76 101 32   Manage   1 80 90	67 50

### 2. Interior Towns.

### TABLE XIII.

(a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.
	3	II.		JBLIC 1	EMPLOYMENT.	1			
Health Department Em			( )	1	ıl ·	1	l	1 1	
ployees.  Syracuse	1	30 4	72 48	\$126 00 84 00	TroyUtica	1 1	84 18		\$165 00 212 50 212 50
Albany	1 1	50 7	90	250 00 150 00	White Plains	ĵ	8	90 70	212 50 163 10
Amsterdam Auburn Binghamton	1	17 18	90 90	212 50 212 50 212 50	Youkers	ı	2 5	90 88	16 81 212 50 205 92
Buffalo	1 1	189 5	90 90	150 00 250 00 200 00			18 8 1 2 5 9 7 2	85 84 45	198 90 196 56 105 80
		2 1 8 1	90 81 72 42	150 00 222 75 198 00 115 50	Post Office Clerks.	1	1 1 25	21	98 28 49 14 225 00
Corning	1	7 7 6	90 90	212 50 212 50 212 50 212 50	Rochester	i	20 2 2 15	90	800 00 275 00 250 06
Gloversville	יו	8 1 6	64 90	212 50 177 00 212 50			15 11 *1 8	90	225 00 200 00 200 00
IthacaJohnstown		11 8 18	90	150 00 212 50 212 50 212 50			*1	90	175 00 175 00 150 00
Kingston Little Falls Middletown Mount Vernon	1 1	8 5 6	90 90	212 50 212 50 212 50 212 50	Syracuse	3	*1 2 5	90 90 90	150 00 125 00 800 00 275 00
		2 8 1	90 89 75	150 00 210 04 177 00			1 2 13 5	90	250 00 225 00 200 00
Newburgh	1	1 11 1	90	129 80 212 50 151 00			10 *)	90 90 90	175 00 175 00 150 00
Nisgara Falls	1	11	25	184 60 50 00 212 50 212 50	Troy	1	*1 8	90 90 90	125 00 125 00 250 00 225 00
Olean Oneida Oswego	1 1 1	4 8	90 90	212 50 212 50 212 50	Utica	1	2 8 1	90	200 00 150 00 850 00
Peekskill	1	5 2	90 90	212 50 150 00 212 50			1 2 5	90 90	800 00 275 00 250 00
Port Jervis	1	85 85	90 90	212 50 250 00 200 00			5 1 1 6 7	90	225 00 200 00 175 00
Rome		8 6 2	90 45	150 00 212 50 106 25	Public School Janitors.		8 1	90	150 00 125 00
Schenectady	1	14 4 1		212 50 212 50 40 72	Buffalo	1	1 1 2	76	450 00 400 00 875 00
Syracuse	1	54 7	90	250 00 200 00			1 2	76	825 00 812 50

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

2. Interior Towns.				TABL	E XIII.	( <b>a</b> )	Fir	st Q	uarter.
TRADE AND LOCALITY.	Organizationa reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL	Changaritanian Tanana	Members employed t	Number of days cach was employed.	Amount of wages each earned.
XI.	P	UB:	LIC	EMPL	OYMENT—Conclu	ded	l.		
Public School Janitors		ı			1			١.	
Continued. Buffalo		4 9 4 8	76	\$225 00 212 50 200 00	Syracuse		2 1	90 90	\$200 00 187 50 186 50
Syracuse	1	2 1 2 1 1 1 1 2 1	76 76 76 76 76 76 76 76 90	187 50 175 00 162 50 150 00 137 50 112 50 100 00 25 00 817 50 250 00	Railway Mail Clerks.		12 12 12 12 12 12 12 12 12 12 12 12 12 1	90 90 90 90 90 90 90	162 50 163 50 161 25 152 50 150 00 137 50 137 50 112 50 87 50
		1	90	212 50 202 50	Albany	••	1 50		250 00 225 00
Glass. Flint Glass Workers.	1	<b>X</b> 	II. 	MISCE	Barbering.	1		1	
Lockport	1	14	76	880 00 285 00	Barbers.	!	3 30	77	179 66
Port Jervis	1	14 2 12 2 8	76 89 65 65 65	285 00 146 25 240 00 120 00 84 00			30 28 1 28	77 77 77 76 76	154 00 128 33 115 50 190 00 152 00
Green Glass Workers. Binghamton	1	1	70 70 70 70 70	450 00 425 00 825 00 800 06 275 00			1	76 76 76	139 35 126 67 114 00 101 33 86 67
Clyde	1	20 13	77	500 50 304 00	A uburn		1 8	77	68 00 41 83 179 60
ockport	1	80 8	24	297 00 108 00			16	77	154 00 128 38
Dieau Poughkerpsië Rochester	1 1 1	81 75	76 71 76	880 00 284 00 418 00	Binghamton		1 12	77 78 76	102 66 164 67 152 00 139 33
Window Glass Workers.	1	16 8 8	75 51 54	800 00 824 00 270 00			10	76 78 70	139 83 126 66 114 00 128 32 100 00
anastota	1	8			Buffalo		1 200 128	77	115 50 90 00
Zanastota Durhamville	1	8 2 2 4	54 52 76 76	216 00 864 00 456 00 899 00	Canandaigua		1 6	77	154 00 128 38
Canastota Durhamville		8 2 2 4 6 9 5	52 76 76 76 76 76 76	864 00 456 00 899 00 891 40 880 00 815 40 273 60 190 00	Ì		1 4	77 77 77 77	154 00 128 33 103 66 128 33 128 33 154 00
JanasiotaDurhamvilleithaca		8 2 2 4 6	52 76 76 76 76 76	364 00 456 06 899 00 891 40 880 00 815 40 273 60	Canandaigua  Dunkirk  Fimira.  Geneva  Gloversville and John		1 4	77 77 77 77 77 77 77 77	154 00 128 33 102 60 128 83 128 33

2.	Int	erior	Towns.

(a) First Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each carried.
X	Π.		IISC	ELLAN	VEOUS—Continued.				
Barbering-Con.	1	1	1	1		1	1	1	
Gloversville and Johns- town		8	76 76	\$139 83 133 00	Warsaw		1	76 76	\$342 00 228 00
Horneliaville	1 1	1 1 19 23 2	76 64 49 18 77	128 67 128 00 98 00 27 00 128 33 141 16 71 50	Fiber Sanders.	1	5 9 11 1 8	76 76 49 24	190 00 152 04 125 40 73 50 \$2 40
Lockport		1	72	128 82 120 00 20 00	Lockport	'	18 10	70	140 00 143 00
Newburgh	1	8 25	12 77 77	141 16 128 83	Faber Workers.	1		1 1	108 00
Ningara Falls(Olean	1	27 8	76	126 67 154 00 128 33	Lockport	•	16 82 16	70 70 70	157 50 122 50 98 00
Oneonta Peekskill	1	1 14 14 8	77	102 66 77 00 128 33 260 00 169 00	Gas Workers.		7 7 7 1	10	126 00 116 00 91 20 20 00
Rochester	1	8 1 2 1 1 88 2	77 77 77 77	156 00 149 50 117 00 115 50	Syracuse	1	29 4 2	90	202 50 180 00 132 75
Schenectady	1 !	2 2	60 76	90 00 164 67	Mineville	1	54	76	114 00
		18 18	76 76	152 00 189 33 126 67	Leather Buffers.	1	15 10	71 76	201 64
Syracuse	1	20 60 86	77	179 66 154 00 128 83 115 50	Salamanca	1	10	10	J91 52
Tonawanda	1	1 1 1	77 77 77	234 00 195 00 143 00	Say ville	1			116 38
Troy	1	8 8 1 6 80	77 77 24 76 76	130 00 104 00 32 00 152 00 126 67	Black River	1	2 4 2 10	81 79 76 75	148 50 162 50 237 00 816 66 101 25 91 87
Utica	1	60 13 40 10	76 76 77 77	114 00 101 32 181 74 156 00	Carthage	1	10 6	76 76 76	228 00 190 00 152 00
Watertown Watervilet	1 1	25 19 51 14	77 77 77 77	180 00 117 00 128 59 169 00	Felts Mills	1	5184	76 76 76 76 76 76	114 00 304 00 228 00 171 00 152 00 133 00
Other Distinct Trades.							4	76 76 76	123 /2 114 00 104 12
Button Makers. Rochester	1	52 3	76 80	126 67 160 00			2 1 1	76 64 56	95 00 103 68 70 00

<sup>†</sup> Unless otherwise designated, members are males.

### 2. Interior Towns.

## TABLE XIIL

# (a) First Quarter.

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TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed: t	Number of days each was employed.	Amount of wages each earned.
X	П.	N	IIS	ELLAI	EOUS-Concluded.				
Other Distinct Trades —Continued.	1	 	l		ĺ			{	
Paper Makers - Con. Fort Edward	1	10 12 8	77 77 77 77	250 25 231 00 211 75	Little Falls		9 10 5 5	65 63	\$102 00 97 50 81 23 94 50
Palmer Falls	1	14 8 1 4	77 77 77 76 76	192 50 178 25 154 00 266 00 247 00	Olean	1 4	8	76	45 00 133 00
Sandy Hill	,	2 4 2 4 3 2	76 76 76 76 73	237 12 228 00 209 00 190 00 146 00 152 00	Mixed Employment. Amsterdam	1	14 10 6	76 70 6	126 54 110 00 105 00 7 50 7 20
Ticonderoga	Н	14 12	76 76	183 00 114 00 279 50 243 00 260 00	Carthage		85 15 37 70 30	70 60 76 76	96 25 82 50 95 00 106 40 92 40
		1 1 1	79 784 774 76 76	237 00 235 50 232 50 247 90 209 00	HudsonLittle Falls		13 12 20 25	69 76 38 76	86 00 95 00 57 00 114 00 120 00
Watertown	1	1 5 80 65	78 70 76 76 76	182 50 227 50 209 00 190 00 152 00	North Tonawanda	1	30 2 26 20 7	78 76 76	98 60 183 00 95 00 114 00 60 00
Pulp Workers. Lockport	1	14 6 2	76 72 53	126 67 120 00 88 33	Unadilla	1	1 8 1 1 5	90 90 78 78	135 00 105 00 117 00 97 50 120 00
Little Falls	1	1 7 2	71 70 70	88 75 105 00 87 50	Utica	1	14 50 78	40	60 00 114 00 90 00

<sup>†</sup> Unless otherwise designated, members are males.

1.	New	York	City.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	embers employed	Number of days each was employed.	Amount of wages each earhed.
I. I	U	ILI	DIN	G, STO	NE WORKING, ET	C.			
Stone Working.	H					П		-	
Bluestons Cutters and Flaygers.								l	
New York, Manhattan	1	180 20	77 60	#308 00 240 00	New York, Brooklyn	5	6 50	77	\$369 60 843 20
Bluestone Outlers'		21.	00	240 00		П	80	71	840 80
Helpers. New York, Manhattan	1	8	70	175 00		П	214 600	65	812 00 302 40
		3 14	60 54	150 00 135 00			81 250	60 57	288 00 273 60
		2	48 35	120 00 87 50		Н	140	54 52	259 20 249 60
Freestone Cutters. New York, Brooklyn	1	180	691	812 75	'	П	5 35	50   45	240 00 216 00
New York, Manhattan	1	250 275	69 69	812 75 278 00		П	20 15	40 38	192 00 182 40
		275	69	243 25		Н	8	20	96 00
		300 300	55	247 50 220 00		П	8	14	<b>67 29</b> 57 60
		300 100		192 50 200 00		П	2	8	38 40 24 00
Granite Cutters.	1	46	77	231 00	New York, Manhattan	6	620	75 70	860 00 836 00
New York, Brooklyn New York, Manhattan	ī	300 200	70	280 00 240 00		Н	869 12	691 68	838 60 826 40
	l	50	40	160 00			175	60	288 00
		50 25	20 15	80 00 60 00		H	940 22	57±	276 00 273 60
Machine Stone Workers		25	10	<b>40 0</b> 0			853 27	52 43	249 60 206 40
and Hand Rubbers. New York, Manhattan	1	150	694	243 25		Н	18 200	39 35	187 20 168 00
210# 1012, 2142241002 11	1	75 125	69	208 50 173 75	New York Oneone		102	26 70	124 80 236 00
		250		156 37	New York, Queens	8	12	60	240 00
Marble Cutters. New York, Manhattan	1	125	68	828 00		П	130	40 35	160 00 168 00
Marble Cutters' Helpers.		540	68	294 00	New York, Richmond	1	80 18	70 67	240 00 268 00
New York, Manhattan	1	260	70	185 50	•	ŀ	15 12	60 55	240 00 220 00
Marble Polishers, Rubbers					Building Material Hand- lers.			"	
and Sawyers. New York, Manhattan	2	16		305 70	New York, Manhattan	1	100	70	280 00
		63 300		296 35 269 50	Caisson and Foundation				
Stone Setters.	'	13	77	175 27	Workers. New York, Manhattan	1	120	92	279 50
New York, Manhattan	3	100 55	60 50	290 00 242 00	,	i	20 20	80 75	242 45 226 85
Building and Paving Trades.	l	"	"	325 00			20	70 68	211 51
		1			G		15 5	40	203 15 121 1 <b>6</b>
Artificial Stone Masons. New York, all boroughs.	1	130		838 80	Carpenters and Joiners. New York, Bronx	6		77	269 50
		10 10		264 00 198 00		1	45 60	76 71	266 00 248 50
New York, Brooklyn	1	30		806 00		1	388 19	691	213 25 227 45
Bricklayers and Masons. New York, Bronx		124	77	869 60			23 86	691	214 82 203 00
•	, Jol	•			nated, members are males.	•	, 50	, ••• (	, 200

1. New York City.		TABL	E XIII.	(0) 1	.DIF	a 4	uarter.
TRADE AND LOCALITY.	Member employed.† Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA ITY.	Organizations reporting	embers employed	Number of days cach was employed.	Amount of wages each earned.
I. BUILD	ING. ST	ONE W	ORKING, ETC.—	Cont	inu	ed.	
Building and Paving Trades—Con.	ĺί			11			
Carpenters and Joiners-	1 1						
New York, Broux	94 42 40 38	\$147 CO 133 OO			56	54	\$172 80
	5 36 24 33 7 29	126 00 115 50 101 50	<u> </u>	- 1 1	450 50	60 693	208 50 180 00
New York, Brooklyn	1330 65 406 60	277 20 234 00 216 00	Double Drum Hoist Runners New York, Manhattan	- 1 1	40		231 00
New York, Manhattan2	510 77	187 20 406 00 808 00 800 00	Electrical Workers. New York, Brooklyn.	1	235 7 12	77 77 77	192 50 231 00 173 25
·	30 75 62 71 135 71 328 70 2073 694 75 694 12 65 12 64 1 634 3 63 4 62 112 60	284 (0 248 50 280 00 278 00 214 82 280 00 256 00 254 00 252 00 248 00 240 00	New York, Manhattan		8 40 50 20 22 40 830 15 160 55	77 713 713 40 76 76 76	134 75 286 00 178 75 143 00 100 00 804 00 236 00 190 00 152 00 199 50
	6 59 1 58 53 57 1 56 65 55 2 53 270 52 47 50 2 47	286 00 232 00 228 00 224 00 220 00 212 00 208 00 200 00 188 00	and Milliwrights. New York, Brooklyn. New York, Manhattan	1	26 3 8 263 263 87 87	77 70 64 71 71 35 35	288 75 262 50 240 00 268 84 178 75 133 48 88 75
	10 45 2 41 10 40 2 39 60 38 22 35 10 30	180 00 164 00 160 00 156 00 152 00 140 00	New York, Brooklyn .  New York, Manhatta  Gas and Electric Fixt	a 2	250 50 85 414 800 60	65 60 52 70 694 42	284 00 216 00 187 20 280 00 278 00 168 00
New York, Queens	9 3 79 23 78	68 00 197 50 195 00	11	1	160	77	281 00
	8 77 110 76 14 76 70 72 30 70	231 00 228 00 190 00 216 00 282 00	New York, Manhattan	l i	9 55 10	77 391 89	238 00 187 92 120 57
	109 70 36 66 5 65 4 60	175 00 165 00 162 50 180 00	New York, Manhattar	hi-	100 80 20	76 76 19	209 00 190 00 47 50
	2 54 193 52 8 45 8 30	162 00 143 00 185 00 75 00	new York, Manhattan	a  1	2100 700	724 862	272 60 186 80
New York, Bichmond	2 28	56 00 220 80	and Brooklyn	1	200 100	77	211 75 184 00

† Unless otherwise designated, members are males.

1. New York City.

TABLE XIII. (b) Third Quarter.

TRADE AND LOCALITY.	Organizations reporting	Members employed. t	Number of days each was employed.	Amount of wages each each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed †	Number of days each was employed.	Amount of wages each earned.
	IJ	īG,	ST	DNE W	ORKING, ETC.—Co	nt	inu	ed.	
Building and Paving Trades—Con.									
Lathers. New York, Brooklyn	1	300	60	\$240 00	New York, Bronx		18	56 56	\$206 00 198 00
Linemen New York, Mauhattan	1	150	76	209 00			14 10	51 48	181 21 169 96
Metal Lathers. New York, Manhattan	1	150 295	76 694	190 00 278 00	New York, Brooklyn	1	500	36 36 76	123 72 99 00 285 00
Painters and Decorators.	*	15	52	208 00	_	0	300	60 52	225 00 195 00
New York, Bronx	2	148 16 134	77 72 72	281 00 288 00 252 00	New York, Manhattan	3	1989 206 500	76 57 88	285 00 218 75 142 50
New York, Brooklyn New York, Manhattan	3	1450 15	76 96	228 00 288 00	New York, Queens	2	18	77 77	269 50 231 00
		80 220 91	76 76 74	342 00 266 00 222 00			1 2	58 43 40	145 00 150 50 120 00
New York, Queens	4	211 450 3550 59 1 29 2	71 70 70 68 90 90 82 76	248 50 280 0.1 245 00 272 00 270 00 225 00 205 00 190 00	Range Mounters, Setters and Kitchen Outsitters. New York, Manhattan Rock Drillers and Tool Sharpeners.	1	90 30	72 72 72	216 00 162 00 211 75
		25 8 8 10 26 2	72 48 39 36 36 20	216 00 144 00 97 50 108 00 90 00 60 00	New York, Manhattan  Roofers and Sheet Metal Workers. New York, Brooklyn		200 250 250 250	70 70 70	227 50 210 00 192 50
New York, Richmond	1	30	26	<b>65 0</b> 0	New York, Manhattan	2	205 1045	77 71	288 75 266 25
Paper Hangers. New York, Manhattan	1	30 50	76 52	520 00 846 68	New York, Richmond	1	50 16	71 77	284 00 231 00
Daniel Miles		50 30	38 25±	260 00 173 83	Stair Builders. New York, Manhattan	1	152	77	<b>30</b> 8 00
Pavers and Rammermen, New York, Brooklyn	3	135 50	58à	263 25 204 75	Steam Fitters. New York, Manhattan	1	98	68	272 00
New York, Manhattan	4	220 55	584 584	263 25 204 75		i i	90	60	248 00 240 00
Pipe Calkers and Tappers. New York, all boroughs.	1	170	77	281 00			28 40 39	58 56 51	282 00 220 00 204 00
Plasterers.  New York, Bronk  New York, Brooklyn  New York, Manhattan	1 1 2	400 800 450 75 400 1000	69± 60 77 69± 52 35	278 00 270 00 808 00 312 75 234 00 137 50	Steam Pitters & Helpers.		35 49 34 35 25 20	45 88 20 18 14 12	180 00 152 00 80 00 72 00 56 00 48 00
Plumbers and Gas Fillers. New York, Bronx	1	250 56 7	17 78 73 59	76 50 268 06 214 50 217 25	New York, Manhatian	1	15 15 100 100	84 84 77 77 67	294 00 168 00 269 50 154 00 234 50

TRADE AND LOCAL-	Organizations reporting.	bers employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	embers employed	was employed.	Amount of wages each earned.
I. BUILD	ĽΝ	G,	8TC	DNE WO	DRKING, ETC.—Con	nc]	lude	d.	
Building and Paving Trades—Con.	1		1		5.0			1	
Steam Fitters and Helpers  — Continued		ı						- 1	
New York, Manhattan		85 82	63 63	\$220 50 126 00	New York, Manhattan		25	60	\$144 00
Steam Fitters' Helpers. New York, Manhattan Steam Pipe and Boiler	1	400 200	69 <u>1</u> 36	159 85 82 80	Varnishers. New York, Manhattan Building and Street	1	150 400 80	77 77 50	231 00 193 50 187 50
Felters.	1	144 68 8	76 76 63	228 00 152 00 189 00	Labor.  Bricklayers, Masons and Plasterers' Laborers.				
Stone Masons. New York, Brooklyn	1	16 22 22	58 50 26	126 00 185 60 160 00	New York, Brooklyn	5	340 1020 40 7	70 691 63 84	184 80 178 75 157 50 231 00
New York, Manhattan	1	i21	77	83 20 808 00	. //		100	77 70	211 75 175 00
Tar, Felt and Waterproof	П	- 1		1			43 42 17	65 65	178 75 156 00
Workers. New York, Manhattan	1	50 200 50	76 76 86	209 00 171 00 72 00			10 1710	60 59 55	153 50 180 00 147 50 151 25
Tile Layers and Helpers.  New York, Broux  Tile Layers and Marble	1	13 18	60 60	270 00 159 00	New York, Manhattan	12	30 28 1040 7580	54 48 70 70	135 00 120 00 210 00 184 80
Mosaic Workers. New York, Manhattan	3	15 50 263	71 71 694	248 50 230 75 812 75	New York, Richmond	1	900 110 60	69 <u>1</u> 58 59	183 48 153 12 118 00
Tile Layers and Marble Mosarc Workers H. Ipers.	1 1	10 10	40	195 00 180 00	Cement and Asphalt Laborers. New York, Manhattan	1	150 150	65 50	146 25 112 50
New York, Manhattan	2	250 91	90 <sup>§</sup>	185 83 166 80	Plumbers' Laborers. New York, Brooklyn	2	130	65	178 75
3	II.	α	LO?	THING .	AND TEXTILES.				
Garments.	1		ŀ	[	I	1	1	1	
Buttonhole Makers. New York, Manhattan	1	85 *4 245 *1	51 54 42 42	108 00 81 00 84 00 63 00			100 90 50 10	77 65	234 00 195 00 220 00 165 00
Cloak Makers.  New York, Manhattan and Brooklyn		1000 *100	77	231 00 154 00	New York, Manhattan .	-  1		77 77 77	825 00 260 00 234 00 195 00
		2000 *250 2000 *850	45 45 85	185 00 90 00 105 00 70 00			50 150 60 300	76 54 48	804 00 208 00 108 00 144 00
Clothing Cutters	ر	1	77	260 00 183 83	Cloth Spongers, Refinishers and Helpers.	1	1 68	693	189 55
Clothing Cutters. New York, Brooklyn	١,	250	77	260 00	41	1	59		151 64 101 09

1. New York City.				TABL	E XIII.	<b>b</b> ) 7	rhi:	d Q	arter.
TRADE AND LOCAL- ITY.	Organisations reporting.	bers en	Number of days each	Amount of wages each earned.	TRADE AND LOCAL	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each earned.
	LO	TH	ING	AND	TEXTILES—Cont	inu	ed.		
Garments - Con.  Cloth Spongers, Refinishers and Helpers-Con.  New York, Manhattan		2	64 64	\$174 55 1 <b>39</b> 64	New York, Brooklyn		70	56 52	\$112 00 104 00
Coat Makers.  New York, Brooklyn		165 169 85 *58 165 *9 *35 80 20 *11	47 47 47 40 38 88 88 81 29 26 54 38 36 18	141 00 125 00 109 66 60 00 88 66 57 00 44 32 68 00 62 00 62 00 60 36 108 00 57 00 24 00	New York, Manhattan	8	200 200 *65 *33 *32 20 63 130 25C 250 500 250 250 250	50 50 50 50 50 50 48 77 77 66 66 66 54	183 32 116 66 71 00 58 00 46 00 85 00 96 00 195 00 165 00 182 00 77 00 131 50 108 00
Jacket Makers.  New York, Manhattan  Neckwear Outters.	1	400 72 425 275 *25 *25	80 80 30 30 80	75 00 70 00 65 00 60 00 55 00			*50 250 250 500 *50 600 250 250	48 48 48 42 42	63 00 120 00 108 00 96 00 56 (0 157 50 105 00 94 50
New York, Manhattan  Neckwear Makers.  New York, Manhattan		50 *16 *18 6 *2	76 76 72 72 72 72 30 80	234 00 195 00 114 00 114 00 72 00 45 00 45 00		8	500 *50 275 60 *60 10 6	42 42 24 70 70 64 64	84 00 49 00 40 00 151 67 75 88 149 38 106 67
Overall, Coat and Pants Makers. New York, Manhattan	l	*49	76 66 24	95 00 82 50 80 00			*10 80 70 28 *55 300	60 52 52 52	79 67 130 00 121 33 86 67 60 67 128 00
Pants Makers.  New York, Brooklyn  New York, Manhattan		180 65 8 18 8	77 62 61 58 58 56 54 54 54 54	179 41 134 82 91 50 116 00 87 00 121 33 162 00 185 00 108 00 85 50 76 00	Waist Makers.	1	75 *300 80 6 *35 800 75 *300	48 48 40 40 40 86 36 86 74	96 00 76 00 93 38 66 67 96 00 72 00 57 00 185 00 185 00
Tailore. New York, Brooklyn	3	*55 300	38 38 56 56 56	63 33 50 67 168 00 140 00 112 00	Wrapper Makers. New York, Brooklyn		1000 600 1200	66 66 66	121 00 99 00 88 00 110 00 110 00

<sup>\*</sup> Wemen. † Unless otherwise designated, members are males.

(b) Third Quarter.

TRADE AND LOCAL-	Members employed. † Number of days each was employed. Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting. Members employed t	Number of days each was employed. Amount of wages each
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### II. CLOTHING AND TEXTILES—Concluded.

Garments-Con.				Boots, Shoes, Gloves, Etc.			1	
Wrapper Makers - Con. New York, Brooklyn	. 5. *45 *32	57 57 57	\$93 50 93 50 68 75	Boot and Shoe Workers. New York, Brooklyn	2	18 50 20	77 60 77	\$104 00 90 00 200 04
New York, Manhatian	*6	57 57 57 79	68 75 49 50 88 50 166 69	New York, Manhattan	3	40 13 4	77 64 64 64	193 00 160 00 149 33 128 00
Now lors, manuscian	104 *180 309 *413	79 79 77 77	158 00: 144 07: 115 50: 115 50:			*2 12 *3 *1	64 64 64	128 00 128 00 106 67 106 67 85 83
Hats, Caps and Furs.	*400 *142 131	77 77 70	77 00 63 91 70 00			10 20 10 10	60 60 61	200 00 150 00 140 00 160 00
Cloth Hat & Cap Culters. New York, Manbattan	1 12	73 73	267 67 210 83			10 125 10 5	48 40 36 24	112 00 90 00 72 00 40 00
Fur Workers. New York, Brooklyn New York, Manbattan	1 80 1 150.	77 77	192 50 231 00	Shirts, Collars, Cuffs		5	18	21 90
Hat Finishers. New York, Brooklyn New York, Manhattan	1 495 50 50 60	76 77 77	165 12 286 44 249 46 129 36		2	156 50	77	256 60 231 00
Hat Makers. New York, Brooklyn	1 320	76	156 00			91 50 43	76 76 54	284 00 182 00 162 00
Hat Trimmers. New York, Manhattan	1 *40 *35	54 86	76 50 51 00			100 6 7	54 30	126 00 95 00 75 00

# III. METALS, MACHINERY AND SHIPBUILDING.

Iron and Steel.	ĺ	1	1	i	[ [				
Blacksmiths New York, Manhattan	1	200 66		266 00 2)7 50	Core Makers. New York, Brooklyn New York, Manhattan	1	<b>6</b> 8	77 76	200 20 228 00
Blacksmiths' Helpers.					New Tork, Manuacture.	1	20	76	209 00
New York, Manhattan	1	200	65	180 00	Electrical Machinists.		30	76	190 to
Boiler Makers and Iron Ship Builders.				,	New York, Manhattan	1	10 35	77 77	308 00 269 50
New York, Brooklyn	8	15	78	234 90	ļ į	- 1	25	77	231 00
		120 120 45	78 76 88	218 40 212 80 106 40			20 10 8	77 77 30	292 50 115 50 90 00
New York, Manhattan	1	12	76	285 00		1	13	80	75 00
		10 188	54 48	162 00 184 40	Engineers, Blacksmiths. Machinists, Etc. (A mal-				
New York, Queens	1	30 29	48 76	108 00 1 <b>9</b> 0 00	gamated). New York, Brooklyn	3	29	77	192 50
New York, Richmond	1	52	76	212 80		- 1	100	76	190 00

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

1. New York City.				TABLE XIII.			(b) Third Quarter				
TRADE AND LOCALITY.	Organizations reporting.	embers employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.		
III. METALS,	M.	ACI	IIN	ERY A	ND SHIPBUILDIN	IG	—Co	ntin	ued.		
Iron and Steel-Con-											
Engineers, Blacksmiths, Ma hinists, Etc. (Amal-		- 1									
gamated) - Con. New York, Brooklyn New York, Manhattan	1	3 9 45 46 5	60 76 76 76 76 76 76 72	\$150 00 266 00 247 00 228 00 209 00 190 00 208 80	New York, Manhattan .	-	60 35 100 60 60 80 50	77 77 75 75 75 75	\$211 75 200 24 192 50 243 75 225 00 187 50 245 00		
Foundrymen. New York, Manhattan	1	180 20	77 65	184 75 113 75			100 200	65	175 00 169 00 180 00		
Horseshoers. New York, Brooklyn	1	50	76	266 00			300	50	137 50 125 00		
	١.	60 70	76 76	247 00 228 00	New York, Richmond	. 1	10	42 75	105 00 225 00		
New York, Manhattan	1	550	76	266 00 228 00		l	20		206 25 187 50		
		25 25	88 88	133 00 114 00	Pattern Makers. New York, Manhattan .	. 1			266 00		
Iron Dressers and Chip-	١.	105			Steam Engine Makers	١.	6	1 1	245 00		
New York, Brooklyn	1	105	77	178 25	New York, Brooklyn	1	43	"	211 75		
Iron Molders. New York, Bronx	1	12	77	254 10	Other Metals.			ш			
		32 29	77 77	281 00 211 75	Beer Pump Makers. New York, Manhattan .	. 1			281 00		
New York, Brooklyn	2		77	192 50 231 00	Brass Finishers.		40	1	192 50		
		25 70	76	266 00 247 00	New York, Manhattan .	- 1	2	77	192 50 180 <b>9</b> 5		
		125	76 60	228 00 180 00			2	77	178 <b>25</b> 161 <b>7</b> 0		
New York, Manhattan	1	119	76 76	801 00 266 00	Brass Molders.		2	1	184 75		
		58	76 76	247 00 228 00	New York, Manhattan .	1	30		231 00 211 75		
		44	76 70	209 00 210 00	Brass Spinners. New York, Manhattan .	. 1	,	77	296 00		
		1	64 64	256 00 192 00		1	0 3		269 50 243 88		
		1	52 52	182 00 1 <b>69</b> 00			38	72	216 00 198 00		
		1	52 22	156 00 88 00			10	71	855 00 286 83		
Machinists.	ı	32	76	197 60	Brass Workers. New York, Manhattan.	.   1	110		190 00		
New York, Bronx		- 8	50	130 00	New Tork, Manuacum.	1'	4	72	180 03 145 00		
New York, Brooklyn	•	275	76 76	209 00 190 00	Chandelier Filers.	1.	1		179 66		
		100	60 60	165 00 150 00	New York, Manhattan.	1	1 3	77	166 83		
		25 50	80 20	75 00 50 00	Chandelier Makers.		2	[ [	158 00		
New York, Manhattan	4	10	77 77	808 00 269 50	New York, Manhattan.	1	49		190 00 160 00		
		20 20	77	231 00 215 60	Chasers. New York, Manhattan.	. 1	2	77	812 00		

† Unless otherwise designated, members are males.

2502 0212 0	_	- 0 101	02	ZILDON CIAIISI	,	1001	000
1. New York City.			TABL	S XIII.	<b>(b)</b> 1	Chird	Quarter.
TRADE AND LOCAL-	Organizations reporting.	Number of days each	Amount of wages each earned.	TRADE AND LOCA	Organisations reporting.	Members employed. t	ras employed.
III. METALS, I	V.A.	HII	VERY A	ND SHIPBUILD	ING-	Cor	itinued.
Other Metals—Con.	1	1	1	1	1	1 1	1
Chasers — Continued. New York, Manhattan Coppersmiths.		6 77 17	\$273 00 221 00	New York, Brooklyn		8	92 \$625 00 92 \$22 00 92 806 45
New York, Manhattan		80 76 84 76 83 76 12 65	247 00 228 00			70 8 5	92   306 45 92   300 00 92   289 18 92   281 45 92   276 00
Gold Beaters. New York, Manhattan	1	50 76 5 60				5	92 275 00 92 273 11 93 256 45
Gold Pen Makers. New York, Manhattan	1	72 71	284 00			88	92 250 00 92 280 00 92 207 00
Jewelers. New York, Manhattan  Metal Polishers, Buffers	2	25 71 50 71 75 71 75 71 75 71 76 71 50 71 50 71 5 47	295 00 295 00 260 00 234 00 195 00 156 00 120 00			2 100 2 50 4 1 6 1 6	92 184 00 84 252 00 79 474 00 78 231 00 .7 385 00 77 364 00 77 825 00 77 314 65 77 308 00 77 286 00
and Platers. New York, Brooklyn	1	5 77	1			185	77   269 50 77   231 00 77   193 50
New York, Manhattan	1 1	21 72 55 72 55 60	180 00 180 00			12 105	77   154 00 76   228 00
Surgical Instrument Makers. New York, Brooklyn	1	8 77 2 77 6 77 4 50	7 234 00 7 208 00 7 182 00 7 156 00	New York, Manhatta	un   12	2 14 20 14 90 92	70   210 00 63   189 00 92   890 00 92   860 00 92   822 00 92   800 00 92   276 00 92   273 00
Watch Case Jointers. New York, Brooklyn	1	2 77 10 77 15 77 18 77 1 66 4 66 5 66 1 86 2 86 2 86	7 284 00 7 195 00 7 156 00 3 275 00 6 165 00 3 132 00 0 125 00 90 00 75 00			100 54 516 182 2 12 3 5	92 260 00 92 230 00 92 225 00 79 276 50 77 237 00 77 450 00 77 885 00 77 300 00 77 288 75 77 234 00
Wire Frame Makers. New York, Manhattan Engineers and Firemen.		2 86 75 7: 10 7:	108 00			15 56 45 90 25 157	77 231 00 77 225 00 77 208 00 77 195 00 77 182 00 77 180 00 76 296 00
Engineers (Eccentric, Hod-Hoisting and Sta- tionary) New York, Bronx	1	29 9:				4 0 20 672	76 266 00 76 260 00 76 190 00 71 213 00
* Wasses	1	3  78	195 00	II	1	146	694 812 75

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

### 1. New York City.

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## TABLE XIII.

TRADE AND LOCALITY.	Organizations reporting	Members employed. t	Number of days each	Amount of wages each earned.		TRADE AND LOCALITY.	Organizations reporting.	<b></b> □	Number of days each was employed.	Amount of wages each earned.
III. METALS,	M	A CJ	HIN	ERY.	A	ND SHIPBUILDING	G-	–Co	ncl	uded.
Engineers and Fire- men—Con.	1			l	١	1				
Engineers (Eccentric, Hod-Horsting and Sta- tionary)—Con.					ĺ					
tionary)—Con. New York, Manhattan		1 2	64 60	\$220 160	80	New York, Manhattan		20	40	\$135 00
		74	35 10	157 30		Ship Carpenters and Culkers.				
New York, Queens	8	32	92 78	276 234		New York, Brooklyn	3	78 250	77 65	269 50 227 50
	l	5	77 60	231 180				159 75	60 52	210 00 182 00
Engineers (Marine). New York, Manhattan	ı	1040	92	258				115 8	52 40	169 00 140 00
Firemen (Stationary).						New York, Manhattan	2	205 12	76 75	266 00 264 00
New York, Manhattan	1	302 226	92 92	230 207	00			50 95	70 61	245 00 2 3 50
	l	162	92	184 192	50			15 16	58 42	232 00 152 04
		26	77 77		00			50 10	35 31	122 50 108 50
	l	52	68 65	153 162	50	Ship and Machinists'	Ì	4	26	91 00
Shipbuilding.		16	65	180	00	Riggers. New York, Manhattan	1	57	74	259 00
Dry Dock Employees.	١.					Spar Makers.	-	8	70	245 00
New York, Brooklyn	1	25	90	209	70	New York, Brooklyn	1	9 22	77 573	269 50 202 12
Sail Makers.	L	-				Ship Plumbers.		7	38	184 75
New York, Manhattan	1	46	77 50	231 150		New York, Brooklyn	1	58 20	77 50	269 50 175 00
					~-					
Railroads.	. 1	IV		LRAN	21	PORTATION.				
Conductors.										
New York, Manhattan New York, Queens	1	120 29	91 92	227 255	50	New York, Manhattan		2 10	77 70	885 00 260 50
New York, Richmond		80 8	78 91	225 240	00			65 11	70 60	360 50 245 00 210 00
10 w 1021, 10022000 111		8 10	91 91	225 210	00	New York, Queens	1	7 80	45 78	157 50 200 30
Elevated Railroad Em-		2	91	180		Now Tota, Queens	1	20 30	78 78	269 10 234 00
ployres. New York, Manhattan	1	12	76	190	no	New York, Richmond	1	19 11	90 78	815 00 273 00
Engineers.	ן ֿן		.0	150		Firemen. New York, Bronx	,	62	92	217 50
New York, Bronx	1	100 39	91 91	409 864		Total Division		3	92 86	209 76 196 08
		25 16	91 45	182 517	00	New York, Brooklyn	1	66 20	92 92	164 50 147 20
New York, Brooklyn	1	20 169	80 92	120 322	00	New York, Manhattan	2	81 8	92	230 00 815 00
New York, Manhattan			90				ı	290	90	180 00

<sup>†</sup> Unless otherwise designated, members are males.

1. I	[ew	York	City.
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1. New York City.				TABL	E XIII.	(b)	T	'h i ı	rd Q	uarte	r.
TRADE AND LOCALITY.	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each earned.	
IV	•	TR	AN	SPORT	ATION—Conclude	d.	_				_
		1 1			Coach Drivers.	1	,		1 1		
Railroads-Cou.					Cabmen and Coac	A	1				
Firemen—Continued. New York, Manhattan		98 82 24	89 88 88	\$311 50 176 00 167 20	Drivers. New York, Brooklyn . New York, Manhatta		2	470 15 82	93 78 93	\$156 144 184	00
		12 3	86 80	172 00 260 00			1				
New York, Queens	1	20 5 7 138 29	80 79 78 92 78	160 00 158 00 234 (0 195 00 165 00	Private Coachmen. New York, Manhattan Seamen, Pilots, Et	c.	1	<b>20</b> 0	92	150	00
New York, Richmond	1	1 2 19 11	9 90 78	29 40 19 80 157 50 186 50	Pilots and Masters Vessels. New York, Manhattan	a	1	350	92	800	00
Telegraphers. New York, Queens	1	1 17 8	89 89 89	225 00 195 00 180 00 165 00	Freight Handler Truckmen, Etc. Freight Handlers. New York, Queens		1	60	92	159	9K
Trainmen.		125	89	150 00	Longshoremen.		1	•	"	100	
New York, Bronx  New York, Manhattau	1	10 150 10 20	90 90 90 92 92	270 00 247 50 175 50 215 28 202 40	New York, Brooklyn.		8	109 210 898 150 40	60 58	231 210 195 190 174	00 00 00
New York, Queens	1	24 8 100 2 8	92 92 92 78 78	200 56 270 00 135 00 225 00 195 00				100 70 80 89 7 158	53 52 49 40 32	159 156 137 120 96 78	00 00 00
New York, Richmond Street Railways.	1	94	78 92 78	150 00 135 00 150 00	New York, Manhattan	ı	6	72 469 29 146 125	26 65 52 45 44 378	195 156 135 132	00 00 00
Conductors, Motormen,					Machinery Handlers of		ŀ	328	35	113 105	
Etc. New York, all boroughs.	,	3000	92	151 80	Safe Movers. New York, Manhattar	- 1	1	75	77	173	25
-	∇.		•		BINDING, ETC.		-,	,			_
İ	l				Bookbinders (Edge G	ıld-	ı	,			
Bookbinders. New York, Manhattan Bookbinders (Blank	1	50	77	160 42	ers and Marblers. New York, Mauhatta	n	1	88 5 5	76 76 58	312 273	00
Books). New York, Manhattan	1	85 40		245 00 195 00	Bookbinders (Paper Rulers). New York, Manhattan		1	60	77	240 269	50
Bookbinders (Collators, Folders, Etc.).		46	60	150 00	Bookbinders (Prints Work).	d	اُ	63	77	231	
New York, Manhattan	1	*44 *100 *40 *45 *50	78 78 78 78 78	156 00 117 00 109 20 97 50 78 00	New York, Manhattan		2	20 45 50 60 141	84 76 76 76 76	836 804 266 253 <b>2</b> 28	00 00 83

<sup>\*</sup>Women. †Unless otherwise designated, members are males.

1.	New	York	City.

(b) Third Quarter.

TRADE AND LOCALITY.	Veganizations reporting.	<u>, , , , , , , , , , , , , , , , , , , </u>	Amount of wages each each each	TRADE AND LOCALITY.	Organizations reporting.	Members employed †	Number of days each was employed.	Amount of wages each earned.
Bookbinders (Printed	NTTA	·	, DLIAD	ing, Elo.—contin	1		1 1	
Work) - Con. New York, Mauhattan		35 76	\$202 50	New York, all boroughs.		*1	88	\$101 00
		45 76 75 75 60 72 60 72 20 70 6 60 45 86	190 00 262 50 240 00 180 00 245 00 200 00 126 00			*1 *1 *1 *1 *1 *1	37 85 33 32 32 82 32	1(3 00 100 00 95 01 97 00 96 00 92 00 71 00
Bookbinders (Stampers and Gold Layers).						*1	31	98 00 85 00
New York, Manhattan	*1	90 76 00 76 23 88 *8 88	228 00 117 00 114 00 57 00			*1 *1 *1	29 27 22 20	82 00 80 00 67 00 58 00
Compositors.		*1 77	243 00			*1	12	32 00 29 00
New York, all boroughs.		1 76 1 74 1 72 1 72 1 72 1 71 1 70 2 70 1 69 1 69 1 69 1 69 1 69 1 69 1 69 1 69	239 00 195 00 213 00 216 00 213 00 213 00 215 00 175 00 20 10 20 10 20 10 177 00 177 00 170 00 180 00 181 00 171 00 183 00 171 00 183 00 171 00 185 00 177 00 187 00	Now York, Manhattan		2 2 2 1 1 40 4 45 1 10 108 18 2 2 11 9	55 97 77 77 77 77 77 77 77 77 77 77 77 77	15 00 182 00 186 00 246 40 234 00 195 00 182 00 185 00 149 50 140 00 130 50 130 50 130 00 117 00 273 50 267 00 130 00 118 00 118 50 188 00
	40	76 56 *1 56	210 95 148 00	New York, Manhattan	ı	70 130	75 75	800 00 225 00
		*1 55 *1 55 *1 54	175 00 154 00 159 00	Lithographers. New York, Manhattan Mailers.	1	865	1 1	825 00
·		1 58 52 1 50 1 49 1 47 1 45 1 44	175 00 152 00 186 00 134 00 141 00 150 00 124 00 114 00	New York, Manhattan	1	60 60 40 45 28 20	92 92 80 77 49 80 5	276 00 230 00 200 00 231 00 122 50 90 00 15 00
<b>™</b> Women		40 1 40 1 40 1 40 1 89 1 88 1 88	122 00 120 00 110 00 108 00 107 00 113 00 110 00	Photo-Bagravers. New York, Manhattan .	2	28 30 150 47 840 *1	77 77 77 76 76 76	462 00 885 00 818 00 880 00 816 66 316 66

women. †Unless otherwise designated, members are males.

1.	New	York	City.
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# TABLE XIII. (b) Third Quarter.

Organiza Member  Amount  Organiza  Organiza  Organiza  Amount  Amount  Amount	. 2	Amount of wages each earned.	TRADE AND LOCALITY.	nizati bere	
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# V. PRINTING, BINDING, ETC .- Concluded.

Photo-Engravers-Con.					Stereotypers.	1 1	1 1		
New York, Manhattan		80	76	\$304 00		1	140	92	8414 CO
		110	76	266 00			130	79	855 50
		*1	76	253 33			152	77	808 00
		80	76	240 66			60	40	180 OU
i		16	24	96 00			10	40	160 00
Plate Printers.		l i						ı	
New York, Manhattan	2	50	76	266 00	Typefounders.	1	1 1	- 1	
		140	76	234 00	New York, Manhattan	1	1	77	<b>890 00</b>
		80	76	228 00	1	ı	20	77	<b>3</b> 25 00
		10	66	198 00	1		21	77	<b>26</b> 0 0 <b>0</b>
		10	56	168 00		1	2	77	234 00
							20	77	208 00
Presemen.		1 1					22	77	156 00
New York, Manhattan	1	1550	77	256 41	Wall Paper Machine Printers.		l		
Pressmon's Assistants and		1			New York, Manhattan	1	62	79	289 70
Press Feeders		i			1		, ,	٠ ا	
New York, Manhattan	2	100	86	215 00	Wall Paper Print Cutters.	1	1	. 1	
· · ·		150	78	231 00	New York, Manhattan	1	27	77	808 00
		1200	78	195 00	1	i I	106	77	<b>260</b> 00
		364	76	152 00			82	60	200 00
		20	70	116 67		ı	18	48	192 00
Steel and Copper Plate					i	l	6	24	79 92
Engravers.					1	1	5	14	46 62
New York, Manhattan	1	60)	381	192 50	1	1	j 8l	10	88 30

# VI. TOBACCO.

Oigarette Makers.			ı	1	(E.1		
New York, Manhattan	2 140	70	116 66	New York, Manhattan	335	75	125 00
NOW TOTA, MANUSCOMM	195	70	116 66	1	*36	75	125 00
	220	60	90 00		276	75	87 50
	*130	60	90 00		*30	75	87 00
	*200	48	72 00		250	70	140 00
!	*100	43	63 00	1	67	65	162 50
	40	40	66 66	1	11	68	105 (0
i	*25	40	66 66	1	83	60	150 00
ł	80	40	60 00		*41	60	150 00 ·
Oigar Makers.	1 1			!	235	60	120 00
	8 171	77	192 50		*118	60	120 00
How Tolk, Diookija	15	77 .	192 00		470	60	100 00
į	50	77	154 00		*236	60	100 CO
į	40	77	115 00	1	*21.0	60	80 00
	*3	77	106 00	1	374	60	70 00
į	209	76	190 00	ł	*190	60	70 00
i	*4	76	190 00		3	57	95 00
	50	65	130°50	i ·	12	50	100 00
	33	58	101 00		9	45	75 00
	17	58	83 00		2	89	65 00
	1 17	58	72 00	Oigar Packers.	1,19		••••
	iol	54	68 00	New York, Brooklyn	1 5	85	297 50
New York, Manhattan	4 *496	77	182 00		. 5	80	820 00
2011 2012,	55	77	156 00	i	40	70	175 00
	1 41	77	156 00		1	40	120 00
	1.300	77	143 00	New York, Manhattan	2 4	77	270 00
	166	77	115 50		250	77	231 00
	60	75	187 50		20	70	193 00
	*6	75	187 50		10	65	210 00
	170	75	156 00		10	55	150 00
l l	1 #18	75	156 00		115	52	104 00

<sup>•</sup> Women. † Unless otherwise designated, members are males.

1. New York City.				TABL	TABLE XIII.			(b) Third Quarter.			
TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each	Amount of wages each earnod.	TRADE AND LOCA	L-	Members employed. †	Number of days each was employed.	Amount of wages each earned.		
		۷J	. :	OBACC	O—Concluded.						
Cigar Packers - Con. New York, Manhattan		4	40	\$100 00	New York, Manhattar		*5	76 60	<b>\$63 33</b> 180 00		
Tobacco Workers. New York, Manhattan	1	2 *1 1	76 76 76	190 00 126 67 63 33			1 1 2 *3 *4	60 60 60 60	120 60 100 00 80 00 70 00 55 00		
		VI	. 1	A GOO?	ND LIQUORS.						
Food Preparation.				1		1	ı	1			
Bakers and Confectioners. New York, Bronx	1	60 110	79 79	210 67 158 0	New York, Manhattan		20 25 22	77	117 00 91 00		
New York, Brooklyn	5	10 18 3	79 77 77	131 33 234 00 221 00	·	1	29	65 65	16 2 50 140 40 97 50		
New York, Manhattan	10	22 49 10 80 80 2 85 50 44 6 14 14 85 85 85 85 85 85 85 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86	7777 7777 7777 7777 777 777 777 777 77	208 (d) 192 50 182 00 1873 25 169 00 166 10 158 00 155 00 120 00 112 00 112 00 117 00 180 00 117 00 143 00 117 00 148 00 147 00 234 00 234 00 221 00 224 00 165 00 182 00 185 00 223 00 223 00 223 00 223 00 223 00 223 00 223 00 223 00 223 00 234 00 234 00 234 00 234 00 234 00 234 00 234 00 234 00 234 00	Butchers. New York, Brooklyn .  New York, Manhaitan		15 10 10 10 10 10 10 10 10 10 10 10 10 10	60 54 89 89 89 89 89 89 79 79 79 79 79 79 79 79 77 77 77 77 77	197 50 180 00 120 00 108 00 108 00 104 00 97 50 84 00 78 00 169 00 182 00 158 00 154 00 154 00 154 00 154 00 155 00 80 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00 105 00		
• Wome	n.	15 20 25 10 115 63	77 77 77 77 77 77 77		New York, Manhattan		B 1 1 1 8 7 15 160	92	800 00 750 00 708 00 430 00 375 00 800 00		
					# ····································						

1. New York City.		TABLE XIII.					(b) Third Quarter.				
TRADE AND LOCALITY.	Members employed. † Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each eatheat.				
VII.	FOOD	AND L	IQUORS—Conclud	led.							
Food Preparation - Continued.	1 1			Ì							
Cooks — Continued. New York, Manhattan	8 92 13 92 14 92 2 92 2 92 14 92 10 92 1 92	240 00 225 00 210 00 195 00 180 00 150 00	New York, Manhattan  Brewery Employees (B)		500 112 25 100 85 183 30	76 76 78 63 63 63	\$238 00 202 66 190 00 152 00 189 00 168 00 126 00				
	3 78 8 78 19 78 10 78 12 78 6 78	280 00 260 00 284 00 208 00 195 00 182 00	Drivers). New York, Brooklyn New York, Manhattan	1	120 20 10 5 95	79 50	237 00 210 93 188 50 150 00 237 00				
	8 78 5 77 5 77 10 77 20 77 20 77 50 77	600 00 450 00 800 00 270 00	Brevery Employees (E	în.	25 10 20 5 5	79 79 67	2:0 14 208 00 195 00 201 00 178 22				
	500 77 85 77 11 76 11 76 2 61 12 61 12 61 14 61 15 61 16 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11	180 00 812 00	gineers and Firemen) New York, Brooklyn	2	30 1 2 3 16 10 28 2 2 25	77 77 77 77 77	284 00 455 00 890 00 864 00 325 00 273 00 284 00 195 00				
	2 54 1 54 1 42 1 81	180 00 162 00 210 00 125 00	New York, Manhattan  Brewery Employees (Lager).		75	92	460 00 322 00				
	1 81 1 81 1 81 2 81	100 00 80 00 75 00 70 00 60 00	New York, Brooklyn New York, Manhattan	Ì	100 63 2:2 60	78 74	237 00 208 26 223 00 196 84				
Malt Liquors and Mineral Waters.	1 30	80 00 75 06	Mineral Water and B. Bottlers. New York, Manhattan	1	80 5 8	80	166 00 200 00 173 25				
Brewery Employees (Ale and Porter) New York, Manhattan	2 70 76	266 00	Mineral Water Bottle and Drivers. New York, Manhattan				182 00				
7	7III. T	HEATE	RS AND MUSIC.								
Actors. New York, Manhattan	3 1800 78 *268 78 *1 20 1 20 2 20	520 00 85 00 32 60 81 80			3 1 *1 *1	20	31 00 30 00 29 20 29 20				

1.	N	ew	Yo	rk	City.

### (b) Third Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed.t	Number of days each was employed.	Amount of wages each carned.
VIII.	T	HE	AT:	ERS Al	ID MUSIC-Conclu	de	đ,		
Actors — Continued. New York, Manhattan		2 *2 1 *1	20 20 20 20 20	28 40 27 60 27 60	Calcium Light Operators New York, Manhattan	1	25 23	79 26	\$79 00 26 00
		1 *2 *1 *1 *1 *5 *2 *4 *2 20 *10	20 20 20 20 20 20 20 20 20 16 16	26 80 26 00 25 00 23 40 22 60 21 80 21 00 82 29 82 29 61 71 61 71	Musicians. New York, Brooklyn New York, Manhattan	1 2	180 49 300 300 300 49 100 100	77 77 77 60 55 55	208 00 395 00 462 00 885 00 308 00 231 00 300 00 380 00 275 00
Bill Posters. New York, Manhattan	2	10 *5 50 20 40	16 16 78 78 78	41 14 41 14 189 75 127 00 61 50 50 00	Stage Mechanics. New York, Brooklyn New York, Manhattan  Theatrical Costumers. New York, Manhattan	1 1	135 150 300 50	79 80 80 80	242 50 280 00 200 00 120 00
IX. V Box Makers and Sawers. New York, Manbattan	1	ю	W 77	ORKIN	G AND FURNITU!  Machine Wood Workers.  New York, Manbattan	R.E	68	76	209 00
Brush Makers. New York, Manhattan		10 24 10 10 8 8	77 75 70 65 64 63	154 00 168 00 230 00 143 00 156 00 195 00	Hat Hakers. New York, Brooklyn	1	10 280 25 69 71 92	691 691 691 57 461 76	278 00 208 50 178 75 156 75 139 50
Cabinet Makers. New York, Brooklyn New York, Manhattan	1	260 150 550	76 691 691	180 00 221 00 278 00 214 82	Millers and Milliorights. New York, Manbattan Modelers.	1	30	77 77	269 50 231 00
Carpet Fillers and		100 100 79	60 60 54	240 00 185 90 216 00	New York, Manhattan	1	2 4 8 31	77 77 77 77	715 00 650 00 572 00 520 00
Layers. New York, Brooklyn	1	83	76	284 00			20		455 00 890 00
Coopers. New York, Brooklyn New York, Manhattan	1	15 15 10 88	77 77 77 77	231 00 192 50 173 25 269 50	Piano & Organ Workers. New York, Brooklyn New York, Queens	,	26 25 4 10 26	77 64 64	351 00 192 54 149 33 138 67 155 00
		10 20 10 40 93 67	77 77 77 76 76	173 25 154 00 134 75 266 00 228 00 171 00	Piano and Organ Workers (Action Makers, Etc.) New York, Manhattan	1	99 50 100 50	77	234 00 195 00 156 00 130 00

<sup>\*</sup> Women. † Unless otherwise designated members are males.

1.	New	York	City.
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TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earbed.	Amount of wages each eartheat.	
IX. WOOD	W	70E	RKI	NG AN	D FURNITURE—Concluded.	
Piano and Organ Workers (Bellymen, Fly Finishers, Etc.). New York, Manhattan Piano and Organ Workers	1	225 22	77 <b>42</b>	\$182 00 <b>96</b> 00	20 77 234 4 77 19	8 06 4 00 5 00
(Case Makers, Etc.). New York, Manhattan Piano and Organ Workers (Finishers, Regulators, Etc.).	1	150 50	77 42	195 00 105 00	1 38 135 6 38 114 1 38 95 4 38 6 New York, Manhattan 2 38 76 165	0 00 3 00 4 00 5 00 3 33 2 64
New York, Mauhattan  Piano and Organ Workers (Movers).  New York, Manhattan	1	120 120 80	60 60 76	150 00 140 00 152 00	51 55 111 78 42 9 11 86 77	5 00 3 80 4 72 7 04
Piano and Organ Workers (Varnishers, Rubbers, Etc.).		20	60		2 76 256 10 76 221 25 76 216 5 76 200	2 00 0 00 3 00 4 00 2 00
New York, Manhattan	1	100 50 130 50 50 75 75 75	77 77 77 77 77 77 77 77 77	284 00 221 00 208 00 195 00 182 00 175 50 156 00 143 00 117 00 87 00	New York, Manhattan 1 25 70 23 1 24 9 1 25 70 42 50 70 38 76 70 85 65 70 28 65 70 28	6 00 1 00 6 00 2 00 0 00 5 00 0 00 0 00 1 00
Sash and Blind Makers. New York, Brooklyn  X. B.	1 ES	90 TA	68. UR.	158 00 ANTS		0 00 0 <b>00</b>
Hotels and Restau- rants.						
Bartenders. New York, Brooklyn	2	2 25	92 78	260 00 234 00		0 00

Hotels and Restau- rants.	1					1	
Bartenders.	1	l i		1	1	- 1	
New York, Brooklyn	2 2	92		New York, Manhattan	4	80	60 00
. 1	25	78	<b>234 0</b> 0	1	25	26	65 00
	2	77	<b>281 0</b> 0	Betail Trade.			
	1	65	<b>195</b> 00			- 1	
i	28	52	<b>156 0</b> 0	Clerks and Salesmen.			
	10	39	117 00	New York, Brooklyn	2 20	78	234 00
	4	85	105 00		230	78	208 00
New York, Manhattan	1 170	77	231 00	t i	*20	78	195 00
	1	1 "1		i i	20	78	143 00
Waiters.	1				1.5	74	117 00
New York, Brooklyn	1 88	50	125 00		150	78	91 00
New York, Manhattan	1 88 3 50	92	227 00		540	78	65 00
	10	92	156 00	1	- 4	77	390 00
	80		135 00	1	- 3	77	286 00
	88	92	104 00	i .		77	
				1			234 00
l l	50		92 00		- 8	77	208 00
	10	92	78 00	1	0	77	1×2 00
<b>!</b>	50	72	65 00	1	10	77	156 00
	50		<b>52</b> 00		35	77	13 1 00
	16	70	140 00	1	*10:	77	130 00

<sup>\*</sup>Women. †Unless otherwise designated, members are males.

1. New York City.				TABL	e XIII.	<b>(b</b> )	T	hir	d Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	employed	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Organizations reporting.	sers employed	Number of days each	Amount of wages each earned.
X. RESTAU	JR	A	TS	AND I	RETAIL TRADE-	_C	on	clu	ded.	
Retail Trade-Con.	1									
Olerks and Salesmen - Continued. New York, Brooklyn		*30 *2 *3	77 63 63	165 00 52 50	New York, Manhattan	۱		5 10 20	77 77 77	\$286 00 260 00 234 00
New York, Manhattan	3	7 8 15 10 12	78 78 78 78 78	195 00 182 00 156 00 143 00 130 00	Furniture and Carpe	, e		25 115 84 *55	77 77 76 76	208 00 195 00 182 00 78 00
		2 2 12 2 1 2	78 78 78 77 77	117 (0 104 00 91 0 890 00 825 00	Store Employees. New York, Brooklyn.	•••	1	12 12 18 58	77 77 77 77	825 00 231 00 195 00 180 00
	_	-	<b>.</b>		THE ATTICITY					
- Dudden Mandana I	.ح. ن	Ι.	PU	BLTC	EMPLOYMENT.					
Bridge Tenders. New York, Manhattan  Dock Builders	1	136	92	<b>225</b> 00	New York, Manhattan New York, Queens		2	29 10	92	146 70 212 50 150 00
New York, Manhattan		100 1100 263		808 00 210 00 192 50			1	5	92	204 06 212 50
Drivers and Hostlers. New York, Brooklyn	1	300	70 92	175 00 211 60	Park Gardeners. New York, Manhatta	D.,	1	40	77	210 0
New York, Manhattan	2	48 165 92 140	92 92 93 80	180 00 211 60 180 00 180 00	Park Laborers. New York, Manhatta	n	1	35 42 23 15	92 77 77	207 00 184 00 173 25 154 00
Letter Carriers. New York, Brooklyn	1	500	92	252 08				6	72 70	144 00 157 50
New York, Manhattan	11	185 1328 90 71	92 92 92 92	202 40 250 24 199 64 149 96	Post Office Clerks. New York, Brooklyn. New York, Manhatta	 D	1	165 653	92 92	174 PC 280 OC
		50 12 7 20 8	91 91 91 90 90	247 52 197 47 148 33 244 80 195 80	Street Cleaners. New York, Brooklyn. New York, Manhatta	i.		258 475 92	854	179 53 180 00 180 00 60 00
		X	II.	MISCE	LLANEOUS.					
Glass.					Barbering.	ļ				
Flint Glass Workers. New York, Brooklyn	2	5 20 80 60	77 77 77 77	462 00 885 00 808 00 231 00	1	۱	2	5 15 30	92 92 92 92	156 00 143 00 180 00 117 00

1. New York City.		TABLI	E XIII.	( <b>b</b> ) '	Thi	rd Q	uarter.
TRADE AND LOCAL-		Amount of wages each earned.	TRADE AND LOCAL	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
XI	. MISC	ELLAI	NEOUS—Conclude	ı.			
Other Distinct Trades.		i		1	1		
Color Mizers.	1 87 77 1 75 76	<b>\$91</b> 00		1	90 59 50	72 72 60	132 00
Saddle and Harness Makers New York, Manbattan 1	40 77 28 77	192 50 154 00	Wool Workers. New York, Manhattan		60 85 5	77	173 25

<sup>†</sup> Unless otherwise designated, members are males.

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2. Interior Towns.				TABLI	E XIII. (1	b) 1	rhir	d Q	uarter.
TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each sarned.
I. E	U	ILI	)IN	G, ST01	NE WORKING, E	TC.			
Stone Working.	Ţ	١.	1 1	1	Brick and Cemen Making.	E	1	1 1	
Bluestone Outters and	1	ŀ			1	1	ŀ		
Flaggers. Kingston	1	28		\$210 00	Cement Workers. Binnewater	1		77	\$115 50
Saugerties	1	12 2 88 2 1 1	67 65 75 70 68 66 65	201 00 195 00 225 00 210 00 204 00 198 00 195 00			8 4 10 6 10 12 15	70 65 65 60 60 60	105 00 118 75 97 50 185 00 120 00 103 00 90 01
Granite Cutters.	,   1	l	i i		Creek Locks		5	58	87 00 52 CO
Buffalo		5 6	65 45 28 77 77	182 00 185 00 84 00 308 00 246 40 281 00	Glone Falls	1	6 28	26 26 92 91 90 89	45 50 89 00 184 00 182 00 191 25 178 00
Quarrymen. Fancher	١,	150	70	175 00			8	87 87	184 87 174 00
	ľ	50		105 00		1	ß	84	178 50
	1	4 3	67 40 85 70 60	216 00 201 00 120 00 105 00 224 00 192 00 166 40			5 2 1 1 1 1	84 84 83 83 79 77 76 76	168 00 120 00 176 47 166 00 158 00 154 00 161 44 152 00
Amburn Binghamton Buffalo Canajohatie Chaumont Cobieskili	1 1 1 1 1	15 18 180 21	70 77 77 71 71	210 00 250 25 271 04 213 00 228 00 269 50			1 2 1 1 1 1 2	75 73 71 65 64 60	150 00 146 00 163 00 180 00 128 00 120 00
Glens Falls	1	18	77	168 00 277 20 216 00	High Falls	1	44 40 55	52 52 52	104 00 91 00 78 00
Gonverneur	1 1	87 14	70 50 76	204 75 140 00 100 00 273 60 237 60	Le Fever Falls	1	10 15 25 77 16	45 45	90 00 72 00 105 00 58 50 42 90
		1 1 1 1	21	183 60 176 40 133 20 75 60 50 40	Whiteport	1	9	39 52	29 25 110 24 96 20 91 00 78 00
Niagara Falls		150	77	270 27 231 66	Bailding and Pavin	g			.5 🕶
Rochester	ı	56	61	208 00 170 24	Trades.				
Syraeuse	1	88 5 1	78 76 65 40	255 84 228 00 195 00 120 00	Bricklayers and Mason Albany	1	50 170 2 18	77 60 75	308 00 240 00 262 50
Watertown	ı	lı	25 67 49	75 00 211 05 154 35	Auburn	1	20 50	71 60 77	248 50 210 00 281 00
Yonkers	1  -	15	77	269 50	  -4-8	ı	22	46	198 00

<sup>†</sup> Unless otherwise designated, members are males.

9.	fn	te	ri	OF	T	ms.

# TABLE XIII. (b) Third Quarter.

TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.	9	Number of days each was employed.	Amount of wages each earned.
I. BUILI	п	TG.	ST	ONE W	OBKING, ETC.—Co	nt	inu	ed.	
Building and Paving Trades—Con.								1	
Bricklayers and Masons-									
Continued. Binghamton	1	26		<b>\$269</b> 50	Lookport	П	29	60	\$180 00
Baffalo		10 150	52 65	182 00 234 00	Mechanicville	1	4 15	45 77	135 00 269 50
	П	2 15	60 48	216 00 172 80		П	6	30 25	105 00 87 50
		30 8	40 86	144 00 129 60	Middletown	1	25 8	74 72	246 40 257 20
	١.	50	80	108 00 195 00	Mount Vernon	1	86	60	216 00
Canandaigua Carthage Cohoes	i	26 13	65 77	231 00	Newburgh	1	12 40	40 78	144 00 234 00
Corning	1	30 2	72 77	288 00 231 00	New Rechelle	1	10 80	89 75	117 00 262 50
	П	8	60 49	180 00 171 50		П	15 8	63 58	220 50 203 00
Cortland	١,	27 16	45 77	185 00 269 50	Niagara Falls	1	185 85	77	277 20 216 00
Corumna	-	1	66	281 00	Nyack	1	5	70	245 00
Elmira	1	65	38 78	133 00 245 70		Н	3 5	69 67	241 50 284 50
Fulton	1	23 10	73 73	255 50 219 00			4	61 58	213 50 203 00
Geneva	1	5 25	77 72	231 00 216 00			8	57 54	199 50 189 00
Glens Fails	1	60	77	277 20	Olean	١. ا	8	40	140 00
Hudson	1	40 47	60 77	216 00 281 00	1		13 11	65 65	227 50 216 00
Ithaca	1	12 17	78 68	245 70 214 20	Oneonta	1	5	70 63	210 00 157 50
•		10 5	60 50	189 00 157 50	Ossining	١,	1 2	60 75	120 00 263 37
		5	45	141 75		-	1	75	261 50
Jamestown Kingston	1	83	20 60	63 00 210 00		۱	2	70 67	245 00 281 40
Kingston	1	2 8 2 1	66 62	200 61 188 48			2	64 81	189 00 108 50
		2	60 584	182 40 205 92	Oswego	١,	1	224 66	100 75 211 20
		4	57 524	173 28 159 60	0540	1	8	57	182 40
		1 1 8	50	152 00	Peekskill	1	20	86	4 80 801 00
	П	8	40 87	121 60 11 <b>2</b> 48		1	6	84 80	836 00 896 00
	L	3	82 80	97 28 91 20			4 2	70 50	245 00 175 00
		2	24	72 96	Port Chester	1	40	70	245 00
Little Falls	1	1 3 2	16 72	48 64 227 20	Port Chester Ponghkespsie Rochester Rome	i	85 297	77	246 40 277 20
		3 2	70 67	223 65 211 05		1	10 8	60 50	210 00 175 00
		4	63 60	198 45 192 15	Schenectady Syracuse	1	160 145	77	811 85 277 20
		4 2 8	55	178 25	Tarrytown	i	68	77	269 50
	Н	1	48 40	151 20 129 15	TULLEWEIGE	1	10 4	72 54	259 20 1 <b>94 40</b>
Lockport	1	1 1 1	24 76	75 60 228 00	Troy	1	3 4	42 77	151 20 306 00
+ ITw		1   - oth	72	216 00	ļ -	ı	121	72	286 26

<sup>†</sup>Unless otherwise designated, members are males.

2. Inte	rior	Towns	•			TABL	E XIII.	<b>(b</b> )	) 7	r <b>h</b> i	rd (	<b>Qua</b> rter.
TRADE	AND ITY.	LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND	LOCAL	Organizations reporting.	Members employed †	Number of days cach was employed.	Amount of wages each earned.
Buildin Tra		Paving		TG,	ST	ONE W	ORKING, E	TC.—Co	nt	inu	ied.	· · · · · · · · · · · · · · · · · · ·

I. BUILD	ING,	ST	ONE W	ORKING, ETC.—Co	nt	inued.	
Building and Paving Trades—Con.		1		1	1	111	
Bricklayers and Masons— Continued.							
Utica	1 22	58	208 80	Cohoes	1	10 77	\$207 90 173 25
Youkers	1 130		162 00 823 40			8 70 4 68	189 00 185 <b>6</b> 0
Carpenters and Joiners. Albany	130	77	211 75 192 50	Corning	1	1 794	135 00 108 00 158 00 175 00
Alexandria Bay	1 20	60 77	178 25 150 00 192 50 173 25			1 77 8 75 6 74 7 74	234 00 142 50 185 00
A mater dam	1 20 25 40	77 77	192 50 173 25 162 56			5 72 1 71 1 68	166 50 144 00 168 00 120 00
Auburn	20 27 1 15 27	65 60 77 77	146 25 120 00 192 50 173 25	Depow	1	2 60 95 60 2 46 81 77	135 00 132 00 93 00 173 25
	120 48 20 2	68 64 60	136 00 128 00 120 00	Dobbs Forry Dunkuk Elmira	1	82 74 9 60 178 77 2 77	203 50 120 00 154 00 134 75
Baldwinsville	15	70	192 50 154 00 140 00			40 77 8 74 6 72	115 50 186 00 144 00
Batavia	1 4 2 20 20		192 50 192 50 136 00 119 00	Fishkill on Hudson	1	2 64 11 60 1 77	128 00 120 00 211 75
	8 12 14	65 65 65	151 67 146 25 140 82			1 77 8 74 2 70 2 67	178 25 1×5 00 157 50 150 75
	24 12 12	62 62 60	124 00 108 50 120 00	Fort Edward	1	1 65 1 8 89 77	162 50 6 00 184 75
Binghamton	1 50 100		90 00 75 00 192 50 154 00	FuitonGeneva	1	60 50 1 78 2 77	100 00 195 00 178 25
Buffalo	7 820 80	70 77	140 00 184 80 182 40			54 77 1 77 1 78 1 72	154 CO 184 75 163 25 144 OO
	319 208 300	72 70	180 00 172 80 168 00			1 60 1 60 2 55	185 00 105 00 123 75
	50 40 12	68 60 52	168 20 144 00 124 80 96 00	Glens Falls	1	1 54 1 88 139 77	94 50 76 00 178 25
Canandaigua	1 85 28 12	70 66	140 00 148 30 105 00	Herkimer	1	18 81 2 73 3 52 1 51	182 23 182 50 117 00
Carthage	1 5		192 50	Horr ellaville		1 51 1 50 8 60	114 75 150 00
Clayton	1 48		144 00	Li vington	i		120 00 211 75

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Tow	n	s.
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TRADE AND LOCAL.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	'	Organizations reporting.		Number of days cach was employed.	Amount of wages each earned.
Building and Paving		TG,	ST.	ONE W	ORKING, ETC.—Co	nt 	inu	ed.	
Trades—Con.  Carpenters and Joiners—									•
Continued.	١.		-						
Ithaca	1	51 2 28	77 68	\$154 00 153 00	Nyack		5 7	60 10	\$150 0 25 0
	П	28 3 9	60 60	12C 00 105 00	Olean	1	8 13	74 73	148 0 164 2
Kingston	1	9 30	58 75	116 00 168 75	Oneonte	1	18 6	71 78	177 5 117 0
		10	72 70	162 00 157 50	Oneonta Oswego	î	161	74	148 0
I do doo b mank	١.	1	60 77	135 CO			1	63 24	126 0 48 (
Lindenhurst	1	21 15	77	192 50 192 50	Peckskill	1	58 176	77	211 7 211 7
		15	72 50	126 00 112 50	Poughkeepsie	3	96 2	77 65	192 5 146 2
Lockport	1	20 8	48 83	95 00 249 00	Rochester	3	200 120	77	192 5
		5 90	77	207 90 178 00			8	72	173 2 180 0
	П	20	56	185 08			1 2	70 68	117 ( 170 (
Mamaroneck	1	12 22	43 77	94 49 221 75	1		2 10	66 66	165 C
	Н	2	75 71	257 50 215 25	Rye	1	54 36	60 77	150 0
	П	2 4 8 8 1 1	67 65	194 25	Scheneciady	1	24	674	211 7 168 8
	Н	1	64	188 75 17 <b>9</b> 20	Scheneciady	1	349 4	77	207 9 173 2
		1	58 44	174 00 121 00	Sloatsburg	1	8 85	77 77	154 ( 209 7
Middletown	1	2 54	74 73	121 00 199 80 182 50	Silver Creek	1	35	77	192 5
	П	15	73 71	164 25	Silver Clook	1	49 20	97 97	194 ( 170 7
	П	7 4 1	71	177 50 159 75			5	77 75	115 5 93 7
·		1	69 29	186 30 65 23	Syracuse	3	100 299	77	178 2 154 (
Mount Vernon	2	139 39	77 70	281 00 235 62	Tarri town		60	70	140 0
Newark	1	50 25	70 77	231 00	Tarry town	1	150	77 72	192 5 1 <b>92</b> 6
NOWALK	1	5	77	154 00 134 75	1	1	146 145	77	192 5 173 2
		10 5	70 70	140 00 122 50	Watertown	1	2	77	211 7 192 8
Yowburgh Now Rochelle	1 3	154 186	77	192 50 231 00			88 80	77	154 (
Viagara Falle	ĭ	14 81	77	188 57	White Plains	1	57	72 77	144 ( 211 7
		80	74	173 25 199 80			1	74	203 ( 182 (
	Ш	79 60	72 70	106 20 157 50			1	59 52	162 : 148 (
Torth Tonawanda.,	1	58	66 79	148 50 197 50	Whitesboro	1	3	79	197 !
		1	77	221 00	Vanhan		14	75 30	168 7 67 5
	l	4	77	211 75 192 50	Yonkers	3	287	77	250 2
	1	66 8	77 68	178 25 141 20					
		10	65 62	146 25 155 00	Electrical Workers.	١. ا	_		
Nyack	1	15	76	187 50	Albany	1	2 11	77 60	192 5 150 0

2.	In	ter:	ior	To	was.
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# (b) Third Quarter.

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TRADE AND LOCAL-	Organizations reporting.	Members	Number of days each	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.		Number of days each was employed.	Amount of wages each earned.
I. BUILD	11	TG,	ST	ONE W	ORKING, ETC.—Co	nt	inu	ed.	
Building and Paving Trades—Con.	lĺ					1			
Electrical Workers-Con. Binghamton	1	5	77 77	\$178 25 154 00	Painters and Decorators. Albany	1	176 1	75	\$192 50 187 50
Buffalo	2	215 57 75	77 77	231 00 192 50		П	1 2	73 72	146 00 144 00
Elmira	1	6 8	77 77 77	65 00 192 50 173 25			2 8 3 2	70 64 60	175 00 160 00 150 00
Hornellsville	1	20 10 8	77 77 77	192 50 154 00 150 00			28 1	40 26	137 50 80 00 52 00
Jamestown	1	8 7 7 7 7 4 15 60 20	77 92 76 76	115 50 165 00 171 00 150 00	Auburn	3	78 20 10	60 50	28 00 172 80 144 00 110 00
Niagara Falls	1	15 60	76 77 77	120 00 231 (0 192 50		1	18 7 20 80	70 77	99 00 140 00 192 50 154 00
Rochester	2	20 2 98 40 54 22	77 92 78 77	115 50 230 00 195 00 178 25	Buffalo	4	81	60 77	120 00 192 50 190 00
Schenectady	2	54	77 76	195 00 190 00			85 40	76	171 00 210 00
Syracuse	2	9 47 28	78 78 77	195 00 177 50 281 00			150 57 10	70 60	175 00 150 00 180 00
Ution	2	5 8 1 81 16	77 60 80 77	154 00 180 00 200 00 173 25 154 00	Canandaigua		25 50 38 13 20	50 40 86 30 77 70	125 00 100 00 81 00 75 00 154 00 140 00
Housesmiths & Architec- tural Iron Workers. Albany	1	60 20	77 77	211 75 192 50	Carthage	1 1	i	72 76 72 62	115 50 172 80 171 00 162 00 139 50
Buffalo	1	20 20 230	77 77 77	173 25 154 00 215 60	Depew	1	1 8 87 1 2	56 85 85	18u 60 135 00 112 00 183 60 175 95
Lathers. Buffalo	1	12 10 7 6	72 66 60 42	216 00 198 00 180 00 126 00	ā -		10 8 4 4	79 79 75 70	160 65 149 81 126 40 120 00 144 90
Mount Vernon and New Rochelle	1	27 2 8	77 68 68	269 50 200 00 168 50		1	1 8 8 2	77	79 38 192 50 178 25 154 00
Rochester	!	20 10	77 60	134 75 105 00	Elmira	1	84 84	77	192 50 154 00
TroyUtica	1	16 5 4	40 70 64 58	75 00 157 50 144 70 130 28		1	20 10 12 8 8	1 77	80 00 175 25 184 75 185 00
Yonkere	1	20		269 50	l e	,	8	60	105 00

† Unless otherwise designated, members are males

(b) Third Quarter.

TRADE AND LOCALITY.	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	bers employed	Number of days each was employed.	Amount of wages each earned.	
I. BUILDING, STONE WORKING, ETC.—Continued.										
Building and Paving Trades—Con.		 								
Painters and Decorators										
-Continued. Gleus Falls	1	20		\$114 00	Liberty	1	12	78	\$156 00	
	l	9		150 00 122 50	Little Falls	1	11 10		154 00 114 00	
Gouverneur	1	1 6 1 1	69 69 65	150 00 172 50 138 00 165 00	Lockport	1	50 3 12 16	77 55 48	159 97 173 25 128 75 108 00	
		1 1 1	16	150 00 87 00 117 00 27 50		1	3.)	58	81 00 67 50 215 60 148 40	
Herkimer	ı	89	77 57	154 00 114 00			12	51 42	142 80 117 60	
Hornellaville	1	6	60	192 50 150 01			9 3	40 26	112 00 72 80	
Irvington			75 72 70 66 65 62 61	206 25 200 75 197 50 192 50 181 50 178 75 170 50 167 75 165 00	Newburgh	1	2	61 49 45	56 00 192 50 152 50 122 50 112 50 105 00 95 00 92 50 87 50	
Jamestown	1	11 22 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	77 75 74 74 71 70 70	192 50 150 00 185 00 148 00 144 00 253 00 157 50	New Rochelle	1	35 23 40 15	28 77 70 65 60 77	70 00 231 00 189 00 160 87 189 00 173 25 153 00	
		1 1 1 8	67 65 65 64 60 57	134 00 146 25 113 75 128 00 120 00 114 00	Olean	1	5	50 75 71 65	112 50 168 75 142 00 180 00 120 00 78 75	
·	-	) 8 1 2	56 54 50 50 48	112 00 108 00 112 50 100 00 120 00	Oswego	1	67 5 17	69 63 54	80 CO 159 75 157 50 135 00 211 75	
Kingston	1	1 2 1 1 1 1 1 1 1 1 1 1	47 47 89 85 88 25 18 5	117 50 94 00 76 00 70 00 74 25 60 75 27 00 10 00 146 00	Poughkeepsie	1	8 30 1 2 5	75 73 72 69 68 66 86 77	187 50 182 50 180 00 172 50 170 00 132 00 90 00 173 25 148 50	
	1	15 13	65	<b>180 0</b> 0	RomeSchenectady	1	89	77	154 (0 178 25	

† Unless otherwise designated, members are males.

2. I	nte	rior	Tow	ns.
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TABLE XIII. (b) Third Quarter.

						_			
TRADE AND LOCAL-	Organizations reporting.	Members employed t	Number of days each	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
I. BUILI	\T	TG.	S.T.	ONE W	ORKING, ETC.—Co	·	dna	۵.	
Building and Paving Trades—Con.		. u,	-د ا ا						
Painters and Decorators						l			
— Continued. Seneca Falis	1	6	77	<b>\$178 2</b> 5	Buffalo		5	42	8126 00
D0D00# 2 Mile / / / / / / / / / / / / / / / / / / /	-	24	70	157 50 135 00		l	6	24	72 00 54 00
	1	2 1	58	130 50	Rochester	1	1	96	807 20
Syracuse	8	1	77	108 00 242 55		1	3 3 7	70 70	224 00 175 00
		90 173		232 54 211 75		l	7 5	63	208 00 155 00
<b>m</b>	8	3 5	72	229 95	Pile Drivers and Dock	1	5 6	50	160 00
Troy	•	2	76	207 90 171 00	Builders.				
		50 31		172 80 168 CO	Buffalo	1	20 20	82 82	287 00 245 00
		10	68	183 60 176 50			5 9	82 74	164 00 259 00
	l	3	60	162 00			8	74	222 00
	H	8 3	58 56	156 6 151 20	i		40	74 64	15 00 192 00
	П	85	52	124 80 108 00	Plasterers.	ı		72	216 00
Utica	1	2 2	77	231 00	Binghamton	1	3	60	180 00
	H	10 100	77	211 75 192 50	Buffalo	1	2 25	45 72	185 00 288 00
Waterloo	1	5 1	77 72	154 00 172 50		-	19 15	69 60	276 CO 240 CO
W #[61100	1	1	68	<b>168 0</b> ປ			12 5	55	220 00
		1	60 41	120 00 82 00		1	5	48	192 00 168 00
		1 1	15 14	30 00 28 00	Lockport	1	9 2	70	245 00 140 00
	H	1	9	18 00	Niagara Falls	1	31	40 77	242 50
Watertown	1	65	77	12 00 160 00	Olean	1	8	77 40	231 00 120 00
White Plains	ı	10 26	6 <b>6</b>	132 00 192 50	Syracuse	1		77 60	277 20 216 (0
Youkers		20	60	166 50	_	!	6	58	208 80
Paper Hangers.				l	Tonawanda	1	5 3	69 60	207 ( 0 180 00
Albany	1	5 4	76 78	288 00 266 00	·		1	45	185 00
		4	70	280 Ou	Plumbers and Gas Fitters.				
Buffalo	1	18 <b>5</b> 0	60 77	180 00 231 00	Albany Amsterdam	1 1	63 11	77	246 40 192 50
	1 1	25	77	192 50	Auburn	i	1	77	231 00 192 50
Rochester		15 10	77 40	192 50 100 00			1	77	176 10
Utica	1	1 2	79 79	237 00 197 50			10	77	173 25 154 00
		2 7 2 3	79	158 00	D'1 t	ا. ا	4	77	181 75
	Н	3	77 77	231 00 192 50	Binghamton	1	4	77	209 44 192 50
Pavers and Rammermen.		80	77	<b>154 0</b> 0	Buffalo	١,	10 10	77	134 75 252 00
Buffalo	2	32		164 00		וֹן	80	77	231 CO
		27 15	76 70	152 00 140 00			40 80		211 73 216 00

<sup>| 15 | 70 | 140 | 00 | 152 | 00 | 152 | 00 | 152 | 00 | 152 | 154 | 154 | 108 | 00 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 | 154 |</sup> 

## 2. Interior Towns.

TABLE XIII. (b) Third Quarter.

TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages such carned.
I. BUILI	)]]	TG,	ST	ONE W	ORKING, ETC.—Co	nt	inu	ed.	
Building and Paving Trades-Con.					1	1			
Plumbers and Gan Fitters —Continued. Canandaigua	П	4	77	\$19 <b>3</b> 50	Syracuse		3		<b>990 00</b>
Cohoes	1	5 15 1 8 1	77 76 77 77	154 00 205 20 182 87 178 25	•		5 2 6 4 7	35 30 25	105 00 70 00 90 00 75 00
Dunkirk	1	2 2 1 1 15	77 77 77	154 00 231 00 211 75 192 50	Tarrytown	1 1	22 2 22	78 78 77	60 00 284 00 177 50 192 50 77 00
Elmira	1	15 23	77 77 77	154 00 281 00 192 50	Troy	1	38 27	76	228 00 209 00
Geneva	1	23 1 4	77	281 00 192 50	Utica	1	10	77	231 00 211 75
Glens Falls	1 1 1	11 1 82 13 13	77	173 25 154 00 192 50 223 50 192 50	WatertownYonkers	1	33 13 50	77	192 50 178 25 <b>250 28</b>
Ithaca Jamestown	j	10 10	77 77	231 00 192 50 154 00 144 00	Plumbers' Helpers. Syracuse	1	7		156 00 180 00 117 00
Little Falls Lockport	1	22 12 4	77	206 25 192 50 154 00 115 00			8 2 3 3	77 77 77	97 50 78 00 58 50 <b>89 0</b> 0
Mount Vernon	1	80	76 76	266 00 247 00 190 00	Work rs.	١,	20	2	214 50
New Rochelle	1	10 1 8 8		152 00 281 00 150 00	,	Ī	15 6 11	50 35 77	150 00 103 00 192 50
		10 2 2	59 47 45 80	177 00 141 00 185 00 75 00	Binghamton	1	3 2 1 5	58	155 00 145 00 231 00 192 50
Niagara Falls	1	l 15	77	250 25 231 00		l	6	77	173 25 154 00
Olean	1	25 8 7	77 77 77	192 50 231 00 211 75	Bu <b>ffalo</b>	3	215 20	77	134 75 231 00 207 90
Poughkeepsie	1	80 85 25 60	77 77 77	211 75 231 00 211 75 192 50			70 4 11 2	77 76 76 76 70	184 80 273 60 150 48 252 00
Rome	1	4	72 77 77	115 50 144 00 269 50 250 25 231 00			25 4 2 6	66 54 54	180 68 106 92 194 40 106 92
Syracuse	1	55 86 10	69 69	207 00 188 00	G	١.	3	30 6	87 48 108 00 21 60
		12 5 8	i 60i	180 00 120 00 150 00	Canandaigua Dunkirk		7	77	173 25 115 50 192 50

<sup>†</sup> Unless otherwise designated, members are males.

2.	Int	erior	Towns
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TABLE XIII. (b) Third Quarter.

TRADE AND LOCAL	Amount of wages each	Amount of wages each sarned.
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I. BUILE	IN	G, 81	ONE W	ORKING, ETC.—Co:	nc	lud	ed.	
Building and Paving Trades—Con.	1	1	1	1		1		
Roofers and Sheet Metal								
Workers - Con.	1	-		Stone Masons.		0.5	124	
Elmira	1	5 77 10 77	178 25	Binghamton	1	38	76	\$144 00 278 60
		10 77	154 00	Видаю	•		76	243 20
100		14 77	184 75	Youkers	1	52		291 90
Ithaca	1	20 77	154 00			111		
Lockport	1	14 77	154 00	Tile Layers and Marble				
М П	,	1 6	12 00 231 00	Mosaic Workers.	1		65	
Mount Vernon New Rochelle	1	18 77 20 77	231 00	Buffalo	1	10		190 00 160 00
Niagara Falls	i	2 76				6		128 00
1.00.11		25 76	190 00 171 00	Rochester	1	10		231 00
Oswego	1	29 75	150 00	1		- 71		
Rochester		25 75	210 00		1	- 11		
	100	20 75	168 00 150 00	Building and Street				
Sahanaatadu	3	80 75 24 77	192 50	Labor.	i I		- 1	
Schenectady Syracuse	2	2 77	211 75	Bricklayers, Masons and				
Sylacuse Italian	1	8 77	192 50	Plasterers' Laborers		- 1		
		35 77	173 25	Albany	1	98	77	154 00
- 1		9 77	154 00	Geneva	1	15		124 74
	01	5 75	225 00	Mamaroneck	1	35		120 00
		2 72	144 00 175 00	Middletown	1	30		108 00
		24 69	155 25	1		10	55	90 00
		1 68	204 00	New Rochelle	ı	71	77	154 00
		9 68	158 00			2	30	60 00
		4 63	141 75	Perkskill	1	26	77	184 75
	1	7 60	185 00	Tariytown	1	33	65	180 00
Troy	3	4 55	123 75 207 90	Yonkers	1	135	77	205 59
110y	*	7 77	184 80	General Building and	ı			
		5 72	194 40	Street Laborers.			-1	
		3 60	162 00	Auburn	1	27		115 50
	4	6 45	121 50	ì		10		90 00
Utica		20 77	178 25	P1 . 4 4	١. ا	5		72 00
Watertown		41 77 2 92	154 00 207 00	Binghamton	1	38 10		150 00 122 50
W WOOLDOWIL	1	1 91	204 75	Buffalo	9	40		172 00
		1 89	200 25			14	76	152 00
		1 884			1	3	66	115 50
		2 87 1 81	195 75	<u> </u>		50		99 00
			182 25	<b>)</b>		50		78 75
		2 79	177 75 175 50	1	l	20		114 00 81 00
		10 77	173 25		1	10		100 00
		1 75	168 75			20		56 70
0.0		1 58	181 63			2	30	45 00
<b>** ***</b>		1 29	65 25	Canandaigua	1	100	74	111 00
Steam Fitters.		80 77	231 00	Mount Vernon	1	30	77	184 75
		15 50	150 00	Rochester	•	189		98 00 89 60
Buffalo	1	61 77	231 00	1		35		76 80
		30 77	92 40			51	44	81 60
Syracuse	1	12 77	231 00			7	41	71 75
Vanhan		1 77	115 50	g		3	37	62 90
Yonkers	1	9 77	Z81 00	Syracuse	1	100	94	115 20
		41.11	119 90	U bi GB	-	96	77	115 50

† Unless otherwise designated, members are males.

2.	In	te	ric	Dr	To	wns	
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. TABLE XIII. (b) Third Quarter.

- Interior Towns,				IADL	C AIII. (1	,,	THIL	u ų	uarter,
TRADE AND LOCALITY.	Organizations reporting.	employed.	Number of days each Was employed.	Amount of wages each earned.	TRADE AND LOCAL		Members employed. t	Number of days each was employed.	Amount of wages each earned.
]	Π.			HING	AND TEXTILES.		<u> </u>		
Garments.  Buttonhole Makers. Syraouse	1		77	<b>\$</b> 117 00	Lining Cutters and Trimmers. Syracuse		1 24	77	\$149 <sub>.</sub> 00
Clothing Cutters. Buffalo	1	*10 *4 *5 *8	77 77 77 78 78	104 00 91 00 65 00 260 00 284 00	Overall Workers. Binghamton Buffalo	- 1	1 *45 1 *10 *20	77 54 78 78	156 00 81 00 91 00 78 00
Rochester	1	27281 6284 1122 10020 1057 10157	78 72 72 72 72 72 72 66 66 54 48 77 77 77 72 72 69 65 65	221 00 195 C0 244 00 228 00 198 00 184 00 72 00 122 00 122 00 95 00 231 00 231 00 231 179 67 180 00 120 00 108 00	Newburgh	-	*40 *20 *25 *25 *25 *250 *75 *60 *25 *250 *250 *250 *250 *250 *250 *250	78 78 78 77 77 77 77 77 77 77 72 72 72 72 72 72	65 00 52 00 39 00 36 00 125 50 115 50 115 50 96 25 77 00 180 00 180 00 120 00 96 00 90 00 72 00
Syracuse Utica	1	80 15 20 10 8 6 2 6 82 2 87	65 65 65 77 77 77 67 63 63	195 CO 124 17 173 33 141 C7 825 00 812 00 260 00 268 00 231 00 189 00 198 00	Port Jervis Wappingers Falls		*5 *73 *10 *18 *10 *2 *2 *30 *30 *40	72 72 75 75 75 78 77 77 77	72 00 60 00 112 50 93 75 75 00 109 50 154 00 115 50 115 50
Ocat Makers. Syracuse	1	*2 *8 *20 *75 *20	75 75 75 75 75 75	125 00 112 50 87 50 75 00 62 50 192 50			*20 *15 *2 3 *10 *4	77 77 77 77 77 77 77	107 80 100 10 98 25 96 00 77 00 77 00 57 75 48 00
·		25 15 20 5 *10 5 10 *85 *25 *10 *12	77 77 77 77 77 77 77 77 77	154 00 128 28 115 50 102 64 91 00 89 78 77 00 77 00 64 14 57 75 51 28 88 50	Pants and Vest Makers. Potedam  Syracuse		1 *16 1 *40 *40 *20 *15 *10 *10 *20 *40	70 77 77 77 77 77 54 54 54	157 50 70 00 78 00 65 00 52 00 39 00 26 00 45 00 36 C0 27 00 20 88

<sup>\*</sup>Women. † Unless otherwise designated, members are males.

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TRADE AND LOCAL- ITY.	Organisations reporting.	employed.	Number of days each was employed.	Amount of wages each sarned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
II. OL	0/2	'HI	NG	AND	TEXTILES—Contin	ue	d.		
Garments - Con.	ı	ı	ı	1	1	1			
Pants and Vest Makers— Continued.	١		- 1			П			
yracuse		*10 *10	25 25	\$16 66	Poughkeepsie	H	1	60 60	\$120 0 90 0
Ttice	1	15	25 77 77 77 77 77	12 50 234 00 195 00		П	1 1 1	50 48	75 0
		12 18	77	195 00 156 00 117 00	B. 3. 4	١.	i	40	55 0
		*35	77	104 00	Rochester	1	40 6	25 70	54 10 140 U
		*61	77	78 00 52 00		l	*1 21	70 48	87 5 96 0
Tailore.		*15	77	<b>32</b> 50	Syracuse	4	*8	40 77	50 0 156 0
llbany	1	*4	42 86	<b>85 00</b> <b>60 0</b> 0			20 15	77	130 0 117 0
Singhamton	1 2	20 10	25 78	62 50 220 00 215 00		Н	10 40	77	104 0 97 5
		11	78	215 00 212 00			15 10 40 5 5	77	78 0 65 0
		14 24 57	78 78 78	212 00 184 00 180 00		Н	*10	77 70 70	105 0 95 4
		2	76	139 33		H	12 18	70	81 6
ĺ		8	71 54 54 54	117 00 185 00	1	П	*50 *60	70 70	70 0 58 8
	i	10 14	54 54	117 00 108 00			*20 *40	70 70	46 6 85 0
		14 7 14 11 6 5 1 *1 *1 *1 *1 *1 *2 *2	54 54 86	99 00 72 00		l	*30 11	70 68	28 9 94 5
		•1	<b>86</b> 85	<b>6</b> 6 00 <b>7</b> 0 00			7	60 60	180 ( 120 (
lmira.	3	1	8	6 00 120 00		l	26 8	60 55	99 ( 187 (
	٦	5	45	75 00 126 00			2 18	55	128 (
.	١	*i	43	40 00		l	26	55 54	74 ( 108 (
i	١	5	80 25	80 00 50 00			23 5	54 54 54 48	98 8 63 0
	١	1	25 24 20	72 00 85 00		П	2	3.5	112 C
ì	١	*2 2	<b>2</b> 0	20 00 12 00	Troy	1	5 2 2 75 45	25 60	62 5 150 0
1	1	2	5	8 75 8 00			*9 80	60 52	80 C
thaca	1	24 *5 11	5 2 77 77	193 50 77 00 95 00		]	15 48	52 52	104 C
1	ı	11	88	95 00 88 00			15	40	100 0
amestown	1	*1v	88 88 77 77	154 00	Unadilla	1	1	77 72	195 C
ittle Falls	1	*2	50	77 00 90 00		П	-18	60	60 0
iagara Falls	- 1	3	77	231 00 192 50	Hats, Caps and Furs.				
	-	*2 5 2 1 *1 *2 *1	77	154 00 115 50	Hat Finishers. Matteawan	1	16	75	416 0
		*2	77 77	96 25 77 00			14 20	751	890 0 850 0
_	٠,	15	60	150 00	I	ı	20	75 73	830 0
lean	1	•7	60	100 00	!		20	75	800 0

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

2.	Int	erior	Tow	BS.
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2. Interior Towns.			TABLI	E XIII. (b	) '	Thi	d Q	uarter,
TRADE AND LOCALITY.	Organizations reporting. Members employed. t	Number of days each was employed.	Amount of wages each carned.	TRADE AND LOCAL	Organizations reporting	Members employed. t	Number of days each was employed.	Amount of wages each earned.
II. CL	OTH	ING	AND	TEXTILES Conti	nu	ed.	·'	
Hats, Caps and Furs— Continued.	i	1				1	1	
Hat Finishers—Con. Yonkers	2 20 6 7 5 8	73	180 00 150 00 125 00 100 00	Gloversville		*40 *1 *1 *1 *1 *1	60 59 67 57 56 54	\$45 00 90 00 78 00 70 00 85 20 70 00
Hat Trimmers.	1 1 20 80 65 84	77 77 77 77 77	143 00 462 00 269 50 250 25 281 00 192 50	Johnstown	. :	1 1	50 50 77 76 76 76	70 00 69 00 63 50 77 00 102 00 95 00 85 80
Boots, Shoes and Gloves,  Boot and Shoe Workers.	1 *120		115 50	Was Threaders (Glove). Gloversville	•   1	*62	40 77	40 00 154 00 80 00
Buffalo	1 45 8 9 *19 *5 *2	77 77 77 77	178 25 154 00 184 75 65 00 52 00 89 00	Collar Turners.	. 1	2 6 12 25		150 00 119 10 90 00 68 70
	*8 4 *1	72	82 50 162 00 60 00		-  1	40	77	154 0
	1 4 16 20 1 700 1 83	60 60 42 77	140 00 122 50 180 00 90 00 52 50 156 00 152 00	Laundry Workers. Albany	- 1	*6 28 *27 8	77 77 12 12 12 77	130 00 78 00 20 00 12 00 156 00 130 00
Glove Cutters. }loversville	3 475 22 230	77	178 25 115 50 132 00	Berlin	.  :	12 12 1 1 1 1	77 77 63 60 60 51	110 50 104 00 125 00 109 10 106 40 83 00
3loversville	5 *28 *60 *40 *1 *15 *1	77 75 74 72	184 75 77 00 112 50 128 00 93 60 70 00	Cohoes	1	1 1 85 58 *2	14 12 76 77 77	9 5 24 2 152 0 130 0 101 0 234 0
	*1 *50 *1 *40	70 69 69 67 66 65	106 00 87 50 96 00 69 00 105 60 103 00	Little Falls	1	10 16 15 19	68	78 0 128 3 52 5 192 5 168 0 157 5 102 0
<b>◆ W</b> om on	*1   *1   *1   *1	,	80 00 90 00 70 00 65 00	lesignated, members are 1	, e	16 10 10	85	128 00 80 00 52 50 <b>35 0</b> 0

2. Interior Towns.				TABLE	a XIII.	(b)	7	'hir	d Q	uarter,
TRADE AND LOCALITY.	Organizationa reporting.	ers employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.
II. CI	<i>\</i> 0':	rh)	ING	AND	TEXTILES—Cone	clu	de	×d.		
Shirts, Collars, Cuffs, Laundry—Con.			I	l						
Laundry Workers-Con. Troy		*5 *3 98 *18	85 83 80 80	\$29 40 15 17 60 00 60 00 50 00	Spinners (Jack). Amsterdam	•••	1	79 10 21 10 150	77 39 29 75 70	\$154 00 78 00 58 00 125 00 116 67
Shirt Polders. Cohoes	1	13 *4 8 *2 10	80 65 65 65 65	45 00 97 50 81 25 81 25 65 00	Little Falls		1	50 40 58 10 4	65 47 77 77 72 72	108 33 78 33 112 75 77 00 132 00 120 00
Shirt, Waist and Collar Cutters	1 1	5	48	47 80	Spinners (Mule). Utica		1	60	77	96 00 200 20
AlbanyGlens FallsTroy	1 1	3 7 5 45 100 260 100	77 70 65 77 72 8	154 00 210 00 162 00 154 00 192 00 20 00 8 00	Teztils Workers. Hornellsville Jamestown		1 2	+2	77 77 77 77 77	182 00 169 00 150 80 115 50 77 00 61 60 57 75
Textiles.  Block Printers.					Lockport	•••	1	60 *8	72 60 60	144 00 60 00 50 00
Finishers and Dyers. Cohoes	1	*165 *120 *50 *8	76	120 00 126 67 99 00 66 00 115 50	Seneca Falls	•••	,	*12 *15 *15 *4 *4	60 76 76 76 76	45 (0 87 50 101 88 95 00 90 00 80 00 76 00
Knit Goods Cutters. Little Falls	1	36	77 65	96 25 97 50	Weavers. Jamestown		,	80	77	96 26
Loom Fixers. Cohoes	1	7 44 21 48	77 77 77 70	75 00 138 69 178 25 184 40	Winders and Knitter Cohoes	·8.	1	*29 *29	65 65	146 25 81 25 81 25 78 13 56 86
Loopers.	1	*100 *25 *25	52	114 00 78 00 49 00	Little Falls	•••	1	59	77	96 2
III. MET	AJ	LS,	MA	CHINE	RY AND SHIPE	U.	п	DI	NG.	
Iron and Steel.					1		1	1	1 1	
Blacksmiths. Albany	1 1 1	84 15 2 8 2 2	77 77 77 77 77	\$166 \$2 154 00 281 00 211 75 192 50 178 25		•••		21 63 16	76 76 76 76 70	197 60 182 40 171 00 152 00 182 00 168 00

\* Women. † Unless otherwise designated, members are males.

_	TWICKION	TOM ME.

	, a	qoeo	qoeo		D.	_	Pach	oach
TRADE AND LOCALITY.	Organizations reporting Members employed. †	Number of days e was employed.	Amount of wages e	TRADE AND LOCALITY.	Organizations reporting	9	Number of days a was employed.	Amount of wages e
	MAC.	HIN	ERY A	ND SHIPBUILDIN	G	—c	o <b>nti</b> :	nued.
Iron and Steel-Con.	1	1 1				1		
Blacksmiths—Con. Corning	1 2	80	\$197 80 208 00		1	225 12	77 77	\$138 60 192 50
Dunkirk	1 . 18	77	187 00 875 00 269 00 192 50	Buffalo	1	24 6 4	77 93 92	127 05 251 16 239 20
Elmira	1 8	77 76 76 75	178 25 190 00 174 80 187 50 196 25			30 100 10 10	92 92 92 92 92	209 76 202 40 198 20 182 16 176 64
Green Island	1 1	71 70 70 70 70	166 85 192 50 175 00 157 00 147 00			25 14 20 23 2	92 86 86 62 62	138 00 189 20 180 60 130 20 119 04
Hornellsville	1 1	70 70 70 80 77	140 00 121 00 112 00 112 00 194 96 150 00	Boiler Makers and Iron Ship Builders. Albany	1	60 55 30	77 77 76	180 18 155 54 197 60
Leokport	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	76 74 72 72 71 70 77 76	106 40 193 40 158 40 151 20 149 10 168 20 154 00 152 00 172 00			40 80 20 80 50 10 10 86		191 52 190 00 177 84 171 00 126 86 62 40 45 36 80 34 15 60
	3 3 3 3 3	75 74 74 74 74 74 78	120 00 175 00 178 20 140 60 188 20 129 50 164 25	Corning Dunkirk	1 1	7 38 50 40 20 8	77 77 70 70 70 70	184 F0 177 10 182 00 168 00 140 00 126 00 124 80
Oewego	1 1	73 50 76 76	156 95 120 00 190 00 167 20 159 60	Geneva	,	1 4 2 5 8	48 48 48 48 77	115 20 110 40 108 00 96 00 173 25
Rochester	5	77	121 60 180 00 192 50 154 00	Green Island	1	12 30 10	77 72 70	117 00 115 50 180 00 175 00
Schenectady	1 10 20	77	188 60 231 00 192 50			10	77	192 50 185 00 175 00
	1 14	77	192 50 192 50 154 00 104 00		1	1 1	70 68	180 00 154 00 157 50 158 00
Blacksmiths' Helpers.	1 74	77	150 00			1	68 67 66	102 00 134 00 99 00
Buffalo	1 150 18	76 60 54	103 95 114 00 90 00 81 00			1 1 1	62 58 31	93 00 145 00 46 50
	23	26	89 00	 	•	1	19	28 50

<sup>†</sup>Unless otherwise designated, members are males.

2.	Interior	Towns
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TRADE AND LOCALITY.	Organizations reporting	Members employed. t	Number of days each	Amount of wages each early.		Organisation	Members employed	Number of days each was employed.	Amount of wages each earned.
III. METALS, I Iron and Steel—Con.	M.	ACI	KIE.	ERY A	ND SHIPBUILDIN	[G	<b>C</b> (	onti	nued.
Boiler Makers and Iron Ship Builders—Con. Niagara Falis		) 1	18	<b>\$45 0</b> 0	Lockport	1	. 8	77	<b>\$</b> 178 <b>2</b> 5
Olean	1	13 4 5	77 77 77	9 00 177 10 173 25 134 75	Contata		2 8 1 22	70 65 65	157 50 146 25 139 75
Oswego		110 10	75 77 70	180 00 180 95 164 50		1	8 1 2	77 77 77	192 50 204 05 192 50 184 80
Rochester	1	1 4 1 8	92 92 90 77 77	207 00 184 00 225 00 200 20 192 50	Scheneotady	1	1 12 72	77 77 86 86	175 17 165 55 279 50 193 50
Schenectady Utica	1	4	77	184 FO 151 00 161 70 192 50			2 2 1 8	77 77 75 75 75	178 25 165 55 168 75 161 25 150 00
Boiler Makers' Helpers.	1	15	87	154 00 117 45	Syracuse Troy	1	1 9 8	55 77	96 25 154 00 173 25
Buffalo	1	75 8 9 7	77 77 77 77 60	103 95 138 60 121 27 86 62 108 00	Utica  Engineers, Blacksmiths, Machinists, Etc. (Amal-	1	42	77 77	154 00 178 25
Car Wheel Makers, Rochester	1	14 14 12 14 29	48 77 77 77 77 77	246 40 184 75 123 20 115 50 107 80	gamated). Buffulo	1	5 20 1 2 1	77 77 70 68 64 18	211 75 178 25 157 50 153 00 144 00 43 20
Ooremakers.		2	25	80 00	Schenectady	1	18 22	70	175 00 209 44
Albany		1 11 20	77 77 77 77	192 50 173 25 154 00 178 25	Foundry and Machine Shop Labore. Albany	1 1	4	77	192 50
Buffalo	2	1 5 10	77 77 77	320 84 223 30 184 80 173 25	Rochester		30	77 77 77 77	115 50 178 25 138 60 123 20
		20 2 15 8	77 76 76 75	165 55 190 00 182 40 187 50	Watertown	1	19 6	77 38	115 50 52 <b>2</b> 5
		20 22 3	74 72 71 71	159 10 162 00 159 75 142 00	Albany	1	32 9	77 77 77	231 00 192 50 154 00
G		2 6 11	70 64 62	150 50 137 60 133 30	Binghamton			75 63 77 77	168 75 126 00 192 50 154 00
Coxsackie	1	13 1 23 13	76 76 69 59	178 60 106 40 165 60 126 85	Buffalo	1	10 55	77	281 00 211 75 192 50 154 00

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.				TABLI	E XIII. (	b) '	Thi	rd (	Quarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL	Organisations reporting	Members employed. t	Number of days each	50
III. METALS,	M.	A.C	HIN	ERY A	ND SHIPBUILD	N	<b>3—</b> C	ont	inued.
fron and Steel-Con.	( )	ı	1 1			1	ı	ł,	1
Horseshoers—Con. Lock port	1	2 6 1 1	77	154 00 120 00	Lancaster		17 8 10	64 42	\$192 50 176 00 115 50
New Rochelle	1	7 9	77	60 to 192 50	Lockport	1	10	42	105 00 240 50
Rochester	1	15 18 18	77	154 00 173 25 231 00 192 50	·		5 7 14 84 1	74	223 00 208 50 185 00 150 00
Troy	1	8 10	77	95 00 211 75 192 50	Middletown	ı	14	77	123 75 154 00
Yonkers	1	26	77	192 50	Newburgh	. 1	10	75	76 00 225 00
Iron Molders.	2	81	77		Ossining		10	68	192 50 170 00 225 00
`		20 8 4 184 10	75 50 48 48 48	137 50 192 00 132 00 96 00	Oswego		10 2	74 74 74 74	222 00 203 50 185 00 166 50 148 00
Ameterdam	1	22 8 2	70	117 00 175 00	Peekakill	1	3 1 9 6	70 68	210 00 255 00
Aubara	1	20 20 20	77	157 50 250 25 231 00 211 75	•		17	65 65	243 75 237 50 195 00 170 50
Binghamton	1	32 2 18	53 77 77	182 50 211 75 184 80 183 26			7 8 10 5	62 60 60	155 CO 210 CO
Buffale	8	825 170	77 77 77	178 25 154 00 281 00 211 75 192 50		. 2	40 15 80 20 50	77 77 77 77	281 00 259 87 231 00 219 45 211 75
Corning	1	7	70 38 77 77	281 00	Sandy Hill	1	20	52 77 70 60	204 05 180 00 192 50 175 00 150 00
Cortland	1 1	8 16 11 10	77 77 52 77	173 25 180 00	Schenectady Scheneca Falls Schortaville Schort Creek	ı	50 50 27	77 77 77 77	300 00 231 00 211 75 192 50 192 50
Donkirk	1	10 5 68 5 25	77 77 77 77	192 50 154 00 192 50 211 75 192 50	SHAGE CLOCK	1,	1 2 5 1 2	74 74 74 73 73	178 00 168 00 166 50 168 00
Frankfort	1	l 60	75	168 75 192 50			1 1	73	166 00 165 00 166 50

† Unless otherwise designated, members are males.

# 2. Interior Towns. TABLE XIII. (b) Third Quarter.

TRADE AND LOCAL STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	2. Interior Towns.				TABLE	S X111.	(D)		Т	- u	
	TRADE AND LOCALITY.	Organisations reporting.	Members employed.	of days		TRADE AND LOCALITY.	A L	Organizations reporting.	Members employed. !	umber of days was employed.	
Troy   Molders - Con.   2   6   77   \$230   50   1   1   50   77   \$211   75   100   77   192   50   1   1   1   1   1   1   1   1   1	III. METALS,	M	<b>ACI</b>	MIE	ERY A	ND SHIPBUILI	)IN	ſĠ	c	onti	nued.
Troy	Iron and Steel-Con.	1		ıi	,	d.			l	ı 1	
Utics		2	120	77	281 00	A meterdam		1	50 2	77 75	168 75
Yonkers	Utica	1	20 100 95 125 80 85	77 77 42 77	211 75 192 50 105 00 827 25 808 00 288 75	A uburn	••••	1	10 10 80	65	146 25 132 75 281 00 223 80 211 75
Iron Molders' Helpers.   1   2   77   134 75   134 75   132 50   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   107 80   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   77   109 50   10   10   77   109 50   10   10   77   109 50   10   10   10   10   10   10   10	Watertown	1	25 20 9	77	281 00 211 75 192 50	Binghamton	••••	1	50 50 8	77 77 77	193 50 180 95 281 00
Iron Molders' Helpers.   1   2   77   124   75   125   20   20   77   127   20   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   77   127   20   20   20   20   77   127   20   20   20   20   20   20   20	Yonkers	1	90	77	211 75				12	77	211 75
1			2	77	184 75 128 20	Buffalo	••••	,	5 1 10	77 77	178 25 246 40 200 20
Tarrytown	Buffalo		10 1 1 6 8 10 18 14	77 80 26 77 77 77 77 77	107 80 52 50 89 00 192 50 173 25 154 00 184 75 115 50 180 00				18 10 87 44 20 3 2 15 59	77 77 77 77 77 77 77 77	184 80 180 95 177 10 173 25 169 40 192 50 184 80 177 10 169 40 201 24
Steels	Tarrytown	1	102	77	178 25				4	75	175 50
Locomotive and Car Pipe Fitters.  1 4 77 192 50 8 77 177 105 6 77 116 50 18 76 190 00 18 76 174 80 6 70 105 00 1 60 188 00 1 60 188 00 1 60 188 00 1 60 188 00 1 60 188 00 1 1 25 87 217 50	Japanners and Finishers (Steel).				186 80 185 00 126 00 115 80 114 00 106 40 100 10 100 00 96 20	Green Island	••••	1	50 10 70 100 4 13 12 50 8 12	75 76 77 77 77 77 77 77	162 00 155 25 169 40 192 50 192 50 180 95 178 25 177 10 281 00 192 50 173 25
8   77   177 10   780   67 50   78 00   77 00   780   67 50   77   118 50   78   78   78   78   78   78   78   7	Fillers.	ı			90 00 81 00	Lockport	••••	1	10	77 77 30	192 50 178 25
Albany 1   125   87   217 50     11   72   163 02	Buffale	1	8 6 13 18	77 77 76 76 70	190 00 174 80 105 00	Niagara Falls	••••	1	82 7 50 2	30 30 77 77	134 00
	Machinists.	1	125 125	87 87	217 50 191 40				11	72	163 02

<sup>†</sup> Unless otherwise designated, members are males.

2.	Int	erior	Towns.
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TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
III. METALS, I	M	<b>LCI</b>	IIN	ERY A	ND SHIPBUILDIN	ſĠ	C	onti	nued.
Iron and Steel-Con.	1	1	1		1	l		۱ ۱	1
Machinists - Continued.					_	П			4144 45
Oneonta	ı	7 8	<b>69</b>	\$164 16 147 63	Tonawanda		11 10	77 70	\$180 95 173 25
Oswego	١,	80 80 80 86	57 77	181 10 154 00	Troy	1	60 25	77 77	192 50 173 25
		60	70	140 00			10	77	154 00
Pearl River Poughkeepsle Renaselaer	1	80 86	76 77	171 00 192 50	Utica	1	10 50	77 77	184 75 192 50
Repaselaer	1	45	77 77	184 80 173 <b>2</b> 5			25 10	77 77	173 25 154 00
		5	77	154 00			3	67	167 50
Rochester	1	50 450	77 77	281 00 192 50	Watertown	1	12 9	67 77	150 75 184 80
D	,	200 4	77	154 00 168 75			5 157	42 86	100 80 86 40
Rome		10	75 75	150 00	Waterviles	ا. ا	7	24	57 60
Sandy Hill	1 2	20 88	77 77	178 25 250 25	W #601 A110#	1	40 89	88 86	260 48 238 92
bonomootaay massa		244	77 77	211 75 192 50		Н	8 24	84 77	268 80 190 96
Seneca Falls	1	10	77	180 95	Yonkere	1	50	77	311 75
	li	20 25	77 77	178 25 154 00	1		40 90	77	184 80 178 25
		35 20	77	146 30	Machinists' Helpers.	ı	172	86	116 10
	li	6	66	184 75 151 80	Rochester	i	8	77	154 00
	ı	10 15	66 66	138 60 132 00	1		40 10	77 77	115 50 111 65
		4 8	66 60	115 50 141 00			40 12	77 77	96 25 77 00
		12	60	185 00	Metal Mechanics (Allied).				
		15 10	60 60	126 00 108 00	Auburn	1	25 10	77 77	142 45 123 20
Silver Creek	1	8	97 93	342 00 140 00	Dunkirk	1	10 200	70 77	108 50 115 50
	l	î	91	182 55	Lockport	ī	1	77	154 00
		1	89 89	178 55 147 90	ļ		2 1	77 80	115 50 60 00
	ĺ	1	88 86	182 20 185 00		Н	8	80 80	52 50 48 00
		î	77	151 00	1	П	2 2	30	45 00 42 00
		1	77	150 00 107 10	Poughkeepsie	1	45	30 50	100 00
		1	75 74	156 00 186 00	Seneca Falls	1	45 56	50 77	85 00 107 80
		į	73 78	158 50 106 00			-		
		i	71	151 25	Pattern Makers.	1	2	75	218 25
		1	71 70	150 00 150 00		Н	2	71 70	198 35 192 50
		811111111111111111111111111111111111111	70 68	148 00 186 00			2	68 66	194 80 188 70
		1	59 78	128 58			7	65	182 90
Syracuse	1	81 20 55	78 78	211 75 192 50		H	2 2 3 3 7 4 2 1 2 5	60 53	168 60 148 50
		55	77	178 25 120 00	Proffe le	١.	1	43 76	118 15 285 00
Tarrytown	1	1 180	41 77	204 05	Buffalo	*	5	76	266 00
Tonawanda	1	15	77 77	200 20 184 80			1 10	76 76	258 40 247 00
					••				

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.				TABLE	e xiii.	<b>(b)</b>	TI	hir	d Q	uarter.
TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCA	L-	Organizations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.
III. METALS, I		ACI	IIN	ERY A	ND SHIPBUILD	IN	G-	-C	onti	nued.
Pattern Makers—Con. Buffale		9 10 2	76	\$228 00 209 00 190 00 240 50	Rochester.		1	8 6 4 30	65 65 65 76	\$146 25 130 00 113 75 190 00
Rochester Schenectady	1 1	20 6 5 13 22	74	222 00 203 50 255 50 211 75 209 50	Tool Makers. Frankfort	ı	1	38 9 12	76 42 40 28	84 00 100 00 42 00
Seneca Falls	1	11 1 1 1 1 1	77 792 722 612 62	281 00 192 50 159 50 216 45 160 50 167 91	Other Metals.  Brass Molders. Troy		1	22	77	192 50
Rolling Mill Burployees.		1 1	59 581 401	147 50 58 50 127 60 876 00	Brass Workers. Schenectady  Jovelers. Buffalo		1	69 2 12	77 85 75	177 10 255 00 262 50
Lockport		1242345211	64 64 64 64 64 64 63 63	476 00 416 00 852 00 166 40 160 00 147 20 128 00 119 68 409 50 815 00	and Platers. Albany		1	11 7 1 6 1 2 21 10	75 75 75 75 75 75 75 77	225 00 187 50 175 00 150 00 100 00 93 75
Screw Makers. Scheneotady	1	1 50	63 62 70	110 25 108 50 175 00	Dankirk		1	2428	77 77 77 77	192 50 180 95 173 23 165 55
Steel Cabinet Makers.		20 8	70	154 00 112 00	Gene <b>va</b>		1	10 12 25	31 77 77	85 00 269 50 231 00 192 50
Jamestown	1	60 67 2	77 77 77 60	184 75 115 50 107 80 84 00	Ilion		1	82 83 8	77 77 65 77 77	115 50 115 50 130 00 231 00 192 50
Buffalo	1	2 4 1 2 1 2	78 78 78 78 70 63 63	218 40 175 50 173 16 171 60 140 00 163 80 108 14	Jamestown	- 1	1	10 3 10 12 7	48 42 42 73 70 70 70	144 00 105 00 94 50 146 00 175 00 140 00 132 00
Geneva	1	1 1 1 1 1 1 25 12 6	61 60 59 59 58 30 26 52 65	129 32 143 40 156 00 60 18 98 24 42 00	Rome Schenectady Troy Watertown		1 1 1 1 1 1	7 16 1 85 27 40 88 16 18	70 68 60 50 77 77 77 77 77	133 00 135 00 100 00 160 00 151 00 250 25 192 50 192 50 173 25 77 00

† Unless otherwise designated, members are males.

2.	Interior	Towns.
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TRADE AND LOCALITY.	Organizations reporting.	ers employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	embers employed.	Number of days each was employed.	Amount of wages each earned.
III. METALS,	MT A	CH	IN	ERY A	ND SHIPBUILDIN	G	C	onti	nued.
Engineers and Fire- men.									
Engineers (Eccentric, Hod-Hoisting and Sta-									
tionary). Albany	1	12	92 92 93	\$390 00 234 00 225 00	Middletown		2 5	77 77 77	\$231 00 192 50 173 25
		6 51	92 78	136 50 136 50 126 00	Mount Vernon	1	8 5	77 77 77	154 00 808 00 231 00
Amsterdam	1	1 18 2 10	72 78 77	117 00 308 00 192 50	No-sob	1	25 6 8 5 11 8 6 2 2 1	77 77 92	192 50 178 25 230 00
Binghamton	1	7	77 48 92	96 00 860 00 225 00	Nowark		1	92 77 77	120 00 154 00 115 50
		7 1 8 4 9 2 8 3 25 6	79 79 79	195 00 150 00 120 00	Newburgh	1	3 20	77 77 77	77 00 231 00 178 25
Buffalo	4	8	98 92	294 00 460 00 450 00	Niagara Falls	1	9 10 65	77 92 79	154 00 800 00 287 00
,		60 65	92 92 92	375 00 822 00 800 00	North Tonawanda		14 1 5	77 70 92	192 50 210 00 270 00
	$\  \ $	111 71 50	92 92 92	276 00 280 00 207 00	Norwich		10 10	77 77	231 00 192 50 156 00
	П	40 16	92 92	184 00 147 20 270 00	Olean	1	8 1 2 2 3	92 92 92	270 00 240 00 210 00
		75 60	90 84 77 77	252 00 234 00 281 00				92 92 92	180 00 156 00 138 00
		19 25 824	77 77 77	208 00 195 00 192 50	Rochester	1 8	57 40 164	77 92 78	154 00 184 00 156 00
		110 25	77 77 45	173 25 162 50 185 00	Rome	1 2	94	77 78 92	154 00 156 00 825 00
Elmira		11 5 80	42 80 92	105 00 67 50 184 00			40 8	92 92 92	276 00 253 00 208 00
Geneva	1 1 1	23 34 8	77 77 92	154 00 192 50 184 00	Тгоу	2	43 22 6	79 77 <b>9</b> 2	158 00 192 50 276 00
A merchana M W		1 6 2	92 92 77	161 00 188 00 187 25			55 20	92 77 77	225 00 192 50 154 00
		4	76 76 76	152 00 183 00 114 00	Vonkers	1	53 8 47	77 77 77	192 50 462 00 173 25
Little Falls	1	28 84 8 1 6 2 4 4 6 8 10 1 1 1 8 9	77 77 77	166 82 128 82 269 50	Engineers (Marine). Albany	1	4	79 79	225 00 197 50
Toophore		1 8	77 77 77	281 00 192 50 154 00	Kingston Tonawanda	1	6 7 1 8 4	92 92 93	195 00 429 68 879 00
Middletown	1	1 2	92 92	875 00 800 00			1	92 92	868 00 852 <b>66</b>

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.				TABL	e XIII.	<b>(b</b> )	T	hir	d Q	uarter.
TRADE AND LOCALITY.	Organisations reporting.	ers em	Number of days each was employed.	Amount of wages each earned.	TRADE ANI	LOCAL	O. gautsations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
III. METALS,	M	A.C.I	IIN	ERY A	ND SHIPB	UILDIN	1G	<b>~</b>	one	luded.
Engineers and Fire- men-Con.			1	1						
Engineers(Marine) - Con. Tonawanda				2 800 00 2 276 00 2 280 00	Firemen (1 Buffalo Shipbuil	•••••	2	24 600 60 21	92 92 60 45	*\$150 00 *135 06 *100 00 *75 00
		1	8	318 50 329 66 324 00	Holders Buffalo	Os.	1	25 25	77	159 <b>89</b> 105 49
		1	71	154 00 115 50 180 00	Buffalo	•••••	3	65	76	191 52
Buffalo	)	1 1 20 50	81 81 91 91 91 91	92 40 92 40 105 00 136 96 207 00 2 184 00	Ship Carpen Oalker Buffalo Nowburgh	7. 	1 1	25 1	72 65 58	211 78 198 96 178 76 159 50
Niagara Falis	1 1	88 88	7	150 00 184 00	Tonawanda		1	4	51 77 77 70	140 25 192 50 178 25
		IV	<b>r.</b>	TRANS	PORTATIO	N.				
Railroads.					1					
Car Builders & Repairers. Albany	1	84 125 75 50	77 77 77 77	159 39 188 60 124 74 97 02		••••••	1	62 225 163 36 31	90 90 90	165 00 156 09 144 00 135 00
Buffalo	3	150 1000 <b>290</b>	77 77 75	192 50 115 50 206 25	Port Jervis		1	31 30 6	77	191 50 138 60 123 20
Rochester	2	90 25 50 70	60 78 78 78	96 00 156 00 140 40 117 00				7 1 8	77 77 <b>7</b> 5	115 56 100 10 112 50
Car Builders' Laborers.		75 17 83	78 77 71	101 40 154 00 106 50	Oar Pair Albany		1	25 95	60 50	120 00 100 00
Buffalo	1	62	75	104 10	Conduct	ot <b>s</b> .	١,	90	78	309 00
Carmen. Binghamton	1	6 8 1 8 3 2	92 92 90 90 90 88	188 00 128 80 180 00 185 00 126 00 182 00	Binghamton Buffalo Corning		1 1 1	36 235 38 12 9	78 92 90 92 93 60	270 00 824 00 270 00 253 00 240 00 165 00 276 00
A ==1/2 ·		1	88 86	183 00 123 20 120 40				10	78	284 00

<sup>\*</sup> With board. † Unless otherwise designated, members are males.

## 2. Interior Towns.

TABLE XIII. (b) Third Quarter.

TRADE AND LOCALITY.	Organisations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
IV	•	TB	AN	SPORT.	ATION—Continued.				
Railroads—Con.							1	lι	
Conductors—Continued.	2			\$276 00	Engineers. Albany	ı		92	\$435 42
Hornellaville	1	59 20 3 13 8 22 14 81	79 79 75 70	288 00 203 30 165 90 202 50 175 00 180 00 818 32 248 40 174 80	Binghamton		20 11	92 92 92 78 78 92	802 40 800 00 257 60 216 40 299 00 265 00 257 40 472 50 419 52
Middletown		1 9 27 3 3 3	92 92 92 92 92 92	420 00 815 00 279 00 • 270 00 210 00 171 00 148 50			35 40 219 10 62 39	92 92 92 92 92 92	368 00 330 00 322 00 300 00 299 00 287 04 276 00
Norwich		13	90	312 80 279 00 265 20			16	92	278 50 258 00 801 00
Ogdensburg	1	16 4 4 4 4 2 1 3 3	79 79 79 79 79 79 79 68 62	276 50 255 00 287 00 202 50 180 00 162 00 150 00 120 00 141 40 155 00	Corning  Dunkirk East Syracuse	1 1	80 10 30 1	78 78 60 90 90 75 90 90 90	252 72 375 00 800 00 210 00 860 00 180 00 262 50 800 90 815 00 292 50
Oneonta	1	31	79 79 79	135 00 104 00 296 25 287 00 217 25 158 00	Elmira	2	12 6 8 8	92 92 92 92	480 00 450 00 420 00 860 00 300 00 255 00
Oswego	1	11 20 23	79	276 50 192 50	Hornellsville	1	45	74	285 00 285 00 331 20
Port Jervis	1	39 35 20 79 15	92 92 79 72 65	818 82 248 40 273 34 194 40 157 50 141 75	Mechanicville	1	24 87	60 77 185 117 90	216 00 231 00 472 50 409 00 824 00 280 80
Rensselaer	1	1 6 24	92 78	289 80 234 00 180 00	NorwichOgdensburg	1	17	92	831 20 184 00 249 70
Rochester	1 1	128 12	92 92	276 00 270 00			8	79 79	296 25 290 35
Troy	1	114 4 5 21 9	77	210 00 800 00 270 00 225 00 195 00	Olean	1	16	79 79 92 78	248 85 229 10 186 75 800 00 845 00
Utica	1	25 20	77 92	164 00 129 00 815 00 270 00	Oneonta	1	60 16 27 75	60	292 50 255 00 210 00 296 25

<sup>†</sup> Unless otherwise designated, members are males.

2.	In	terior	Towns.
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(b) Third Quarter.

TRADE AND LOCALITY.	Members employed.	Number of days es	Amount of wages es	TRADE AND LOCAL-	Organizations reportir	embers	Number of days ea was employed.	Amount of wages es.
IV.	TI	RAN	SPORT	ATION—Continued.				
Railroads—Con.	i	1 1	1		L		- 1	
Engineers—Continued . Port Jervis	1 160	80	\$331 20 288 00 225 00	Buffalo		82 98	92 92	\$195 04 193 20
Rensselser	1 26 26 12	92 85 80	868 00 809 40 807 20			10 10 59	92 92 92	184 00 182 16 1 9 40
Rochester	2 8 10 12 10	92 92	875 00 800 00 285 00			56 83 75	92 92 90 78	177 56 174 89 171 00 258 50
Schangeteder	1 1 125	92 92 78	255 00 225 00 180 00 273 00	0		45 10 10	67 60 60 80	147 40 187 20 117 00 45 00
	1 43 8 18 25	185	868 00 472 50 420 00	Corning	1	104	92 92	193 20 163 <b>60</b>
	3 1 20	93 92	302 25 560 28 860 00	East Syracuse	1	16 50 8 80	92 92 78 75	161 00 174 80 214 50
•	35 1 2	90 82 78	315 00 274 70 330 30	Elmira	2	6 113 5	75 90 81	165 00 150 00 207 00 210 60
1	15 8 9	78	156 00 296 45 250 25	į		8	80 75 69	184 00 144 00 124 20
	82 8 7	66 66	264 00 214 50 181 50			12 18 21	66 66 63	198 00 132 00 138 60
	3	49	383 18 820 62	Hornelisville	1	5 125	92 92	207 00 195 04
Troy	1 2 1 6 18	92 79	812 80 299 00 276 50			5 10 40	77	227 20 189 75 146 30
	11	79	256 75 255 00	Malone	1	2	77 92	184 75 138 00
Utica	1 1 1 1 6	92 79 77	600 00 555 00 525 00	Mechanicville	1	1 8 2	90 90	833 90 815 00 195 00
	50	77	450 00 875 00			14	90	186 00 180 00
Watertown	1 12 1 16	77 91 78	315 00 278 00 865 82		l	5 2 1	90 90 <b>90</b>	157 50 150 00 120 00
Whitehall	1 89	78 92	292 50 293 00	101 1 21 A		8	60	260 40 210 00
Firemen.	34 1 65	1	276 50	Middletown	1	15 7	92 90	824 CO 270 OU
Binghamton	180	92	816 00 174 80		Н	18 18	90 90	225 CO 189 OO
	1 16 4 10	78	195 50 150 00 150 00	Niagara Falls	1	16 4 1	78 92 92	167 70 822 00 299 00
Buffalo	7 81	92 92	823 00 299 00			1	92 92	253 UO 207 OO
	20 10	92	289 80 287 04 276 00	Norwich	1	12 20	92 90	174 80 193 50
	68	92	220 8c 202 40	Olean	1	20 13 13	78 92 78	167 70 165 00 1 <b>65 0</b> 0

† Unless otherwise designated, members are males.

2. Interior Towns.				TABLE	XIII. (b	) I	hir	d Q	uarte
TRADE AND LOCALITY.	Organizations reporting.	embers employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	1	Number of days each was employed.	Amount of wages each earned.
IV	•	TR	AN	SPORT	ATION—Continued	•			
Railroads-Con.	1			ſ					
Firemen-Continued.		00	-	4.45 44	4.13			امما	4107
)neonta )awego	1	90	78 78	\$165 36 150 00	Albany	1	15	92 80	\$195 240
ort Jervis	i	200	87	184 44	-		53	80	168
Port Jervis Renaselaer	1	20	78	890 00			28	78	165
	Н	32 25	78	812 00	Bin abamaan	1.	11	92	115 215
	П	35	78 78	156 00	Binghamton		20		209
Rochester	1	70	90	815 00	17	1	30		193
		24	90	216 00	10.0	1.1	30	92	187
	Н	79	90	198 00		1.	75	78	156
	П	24	90	190 80 171 00	Buffalo	- 3	50		225 215
	Ш	16		173 23	19.1		112		162
chenectady	1	8		225 00			30	90	154
		15		180 00			- 8	78	175
yracuse	3	15	120	228 00 211 60			107	78 71	163 127
		16	92	184 00	!	1	21	70	140
	1 1	78	92	174 80			5		183
_		63	66	145 20		1.	20		123
Croy	1	35	92	822 00 216 20	Corning	. 1	1	92 92	248 174
		12	92	184 00		1	9	90	225
Utica	1	20	79	225 00			8	90	171
		40	79	150 00		1	121		162
	Ιí	10 15	77	815 00 285 00		1	1 5		210 148
		10	77	270 00	ì	T	11		140
Watertown	1	50	92	184 00	East Syracuse	. 1	148	75	157
		10		174 80	Elmira	. 2	44	90	220
Whitehall	1	10		147 20 269 50	i		196		135 158
** ************************************	1	60	77	163 62	Fishkill on Hudson	. 1	190		237
<b>.</b>			1		22		4	79	165
Railway Olerks. Buffalo	١.	00	92	144 00			15		158 118
Corning	1 1	98	77	144 00 195 00		1	1		108
	1	4	77	180 00	Hornellsville	. 1	1	92	285
	Ш	2	77	165 00			1 7	92	22
	1	4		15" CO 135 OO			10		20 19
		4		120 00			31		174
Switchmen.			1 3		14		205	92	165
Binghamton	1	87		195 00	Mechanicville	- 1	1	92	24
Buffalo	1	625		225 00 198 72	11		20	78 78	17:
TTAL MAILE AITE	1.	6		192 28	ll .			76	210
		13	92	165 00			2	76	15
		1	92	135 (0	3414431040		. 1		
Telegranhene	1	9	92	120 00	Middletown	- 3	1 1	92	
Telegraphera. BinghamtonBuffalo	. 1	166	92	135 00	11		8	92	
Buffalo	li	61	92	185 00	ll .			HI 92	12
			1		ses		4	2 78	
Trainmen, Albany	١.		92	226 82	Newark		1	92	
Aivany	13	1 6	92		Norwich		4	n 92	

<sup>†</sup> Unless otherwise designated, members are males.

i. Interior Towns.			TABLE	(0	_			nartei
TRADE AND LOCALITY.	Organizations reporting.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organisations reporting.	embers em	Number of days each was employed.	Amount of wages each earned.
				A TOTAL COMMISSION OF	-	151		
IV Railroads—Con.	. 1	BAN	SPURT	ATION—Continued	•			
							1	
Trainmen—Continued.	1 4	55 92	\$192 28	Albany	.	6	92	\$161 (
neonta	1	80 92 15 78	184 On 156 OO			183	92 89	115 ( 178 (
awego	1	1 78	177 84		1	181	88	176 (
	11,	5 78 82 78 8 26 4 77	159 12 144 80	Elmira	. 1	15	70 105	129 8 157 8
1-44-1		8 26	48 10		1	4	92	184
latteburg	4	5 77	231 00 192 50			57 36	92 80	188 120
	Η,	5 77 16 77	163 62 154 00	Ithaca	-  1	20	88 84	150 140
ort Jervis	1   :	10 92	218 00	1		7	84	125
		25 92 10 92	184 00 147 20	Oswego	l,	30		130 147
	11	61 67	127 80	Troy.	.  i	216	92	184
Avena	1 2	1 92	120 60 800 00		1	24	92	165 147
		4 92	219 00		1	60	80	120
	Η,	4 92 28 92	193 20 186 00	Watertown	.  1	12	50 84	75 151
		1 92	120 00		-	1		201
ensselser		58 65 20 42	130 00 88 20	Coach Drivers, Etc.	1			
ochester	1 1	41 92 8 92	170 20		1			
	1 1	BO 92	225 00 195 00	Cabmen and Coach Drivers.				
chenectady	1	2 92 8 92	225 00 210 00	Buffalo	:   1	160	92 92	130 ( 130 (
	H	6 92	180 00	Rochester	١.	89	••	100
	1 1	7 80 4 80	180 00 160 00	Livery Employees.	ړ  .	-90	92	180
	Ы.	4 77	191 74	Albany	:  î			180
racuse		85 92 8 92	171 00 195 00					
	1 1 3	85 92	165 00	Seamen, Pilots, Etc.	.		1	
tica	1 1	1 92 11 92	270 00 210 00	Seamen.	1			
	1	11 92	180 00	Buffalo	. 1	1800		185
	11.	12 77 8 77 12 77	171 00 1 <b>69 4</b> 4		1	700 350	42	119 <b>63</b>
alton		12 77 15 92	140 40 165 60	Freight Handlers,	i	50	30	45
	11:	10 78	140 40	Truckmen, Etc.	f			
hitchail	1	1 79 8 79 2 79 1 79 2 79 5 79 9 79	838 00 270 00	Boatmen.	1			
	Н	2 79	240 00	Glene Falls	. 1	30	77	96
	Н	1 79 2 79	225 00 195 00	Coal Handlers.		0		
	Ш	5 79	<b>180 0</b> 0	Albang	. 1	153	78	180
	;	10 79	165 0∪ 157 50	Amsterdam		16	77	130 108
		5 78 4 78	348 00 210 00	Buffalo	.  1	70	82	164
	:	18 78	174 OO		1	16	72	156 144
Street Railways.		8 78	156 00			3	68	136
-			ĺ	Troy	. 1	150	76	130 1 <b>89</b>
Conductors, Motormen, Etc.				Freight Handlers.		100	60	110
lbany	1	8 92		Buffalo	. 1	120	91	186 :

2. Interior Towns.	_			TABLI	E XIII. (b	7	Chir	d Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	embers employed	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizatione reporting.	employed	Number of days each	Amount of wages each earned.
IV	•	TB	AN	SPORT	ATION—Concluded		لــــا	<u>L</u>	
Freight Handlers, Étc.—Con.									
Grain Shovelers. Buffalo Ogdensburg	1	8 1	77 36	115 50 60 00	Buffalo		18 10	72 66	\$120 00 108 00 115 50
Longshoremen.	3	8	41 86	131 00	Canandalgua	1	1 8		99 00 105 00 104 00 156 00 143 00
Buffalo	1 1	20 10 24 226 20 10	92 24 24 77	82 00 220 80 86 00 21 08 115 50	GenevaJamestownLockport	1	15 55 15 27 20 7	78 78 77 77	180 00 117 00 104 00 180 00 180 00
Lumber Handlers. Buffalo Jamestown Ogdensburg		190 4 4	51 77 77 77	255 00 134 75 115 50 154 00	Locapore		19 10	77 72 71	141 16 115 56 132 06 106 56 102 06
Troy		25 180	70 70 70 65 77	129 50 121 50 87 50	Newark Niagara Falls Olean	. 1	81 3 27	42 77 78 78 78	73 50 70 50 63 00 115 50 130 00 169 00
Ore Handlers. Buffalo		225 75	77 42	<b>808 00</b> 168 00		.   1	150 70 25	78 77 78 77	117 00 115 50 117 00 184 78
Amsterdam		28 20	77	148 00 154 00 115 50 115 50	Troy	1	20	77	115 50 180 00
Buffalo	ı	2	70 77	105 00 169 00 156 00 148 00 184 75 182 00	Trestle Car Handlers. Buffalo	.  1	15 26 12 7	1 29	174 00 164 00 154 00 144 00 128 00
	▼.	•			BINDING, ETC.		_	<b>-</b>	
Bookbinders, Albany	1	68 20	77 77	221 00 195 00 192 50	Buffalo	-	*10 *3 *2	72 69	60 00 92 00 80 50
Buffalo	2	10 15 8 30 11	77 77 77 77 77	260 00 234 00 208 00 195 00 188 50 169 00	Rochester	. 2	*3 *2 *5 *13 *5 *2 2	69 69 66 63 40 77	57 50 46 00 66 00 42 00 100 00 286 00

\* Women. † Unl sa otherwise designated, members are males.

# 2. Interior Towns. TABLE XIII. (b) Third Quarter. .

TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each sarned.
<b>v.</b> P	RI	NT	ING	, BIND	ING, ETC.—Continu	ue	đ.		
Bookbinders-Continued.	1	6	77	<b>\$195</b> 00	Glens Falls	ı	1	77	<b>2346</b> 50
		28 28 8 8 *7 *41	77 77 77 77 77 77 77	182 00 169 00 156 00 180 00 104 00 77 00 58 50	Gloversville and Johns-		1 2 3 12	77 77 77 77	281 00 211 75 161 70 154 00 138 60 234 00
Syracuse	1	25 4	77	89 17 284 00			8 2	77 77 77	195 00 169 00
Utica	1	4	77 77 77 77 77 77	195 00 154 00 231 00 187 00 173 00 152 00 125 00	Hornellsville	1	62 22 25 85	77 77 77 77 77	156 00 156 00 143 00 126 50 130 00 117 00 188 60
Checkbook Makers.	١.	100	77	58 50	Jamestown	1 1	2	40	72 00 170 00
Niagara Falls		*100 *100 *24	77 77 77	52 00 45 50 89 00	Jamestown	1	2 1 5 8 7 2 2 2	85 79 77 77	158 00 192 50 154 00 150 00
Compositors.	1	200 *10	78 78 78 78	299 00 260 00 195 00 195 00 150 00	·		2 2 1 1 *1	73 65 59 56 49 47	146 00 130 00 118 00 112 00 98 00 94 00
Amsterdam	1	100 1 3 5 4 3	60 77 77 77 77	221 00 195 00 182 00 154 00 132 00	Kingston	3	2	80 77 77 77 40	90 00 231 (0 192 50 154 00 80 00
Binghamton	3	1 3 8 10 13	66 77 77 77 77 77	825 00 260 00 234 00 208 00 175 50 175 50	Lockport		15 -2	77	192 50 154 00 128 32 123 45 213 34 200 00
Buffalo	2	*1 4 7 27 37	40 78 73 78	90 (0 234 00 208 00 182 00 269 50	Herkimer, Ilion and		5 10 7	77 77 60	173 34 192 50 166 84 130 00
		75 *2 *1 133	77 77 77 77 70 50	231 00 231 00 192 50 175 00 125 00	Mohawk	1	10 8 20	77	179 91 128 32 92 66 195 00 156 00
Canandaigua		7.3	50 77 77	115 50 115 50			2 2	25	106 00 50 00
Cohoes		3 3 12	78 78 78 78 77	260 00 208 00 182 00 169 00 234 00	Niagara Falla	,	1 4 2 7 15	15 77 77 77 77	20 00 221 00 208 00 200 00 175 50
Elmina	1	1 1	77 77	221 00 208 00 195 00 175 50	Olean	1	1	78 78 77	195 00 182 00 154 00 117 00
	1	12 17	77 52	156 00	designated members are n		*1	77	77 00

<sup>†</sup> Unless otherwise designated, members are males.

2. Interior Towns.				TABLI	E XIII. (b	) 1	Chir	d Q	narter.
TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earnod.	TRADE AND LOCALITY.	Organisations reporting.	employed.	Number of days each	Amount of wages each earned.
V. P	RI	NT	ING	, BIND	ING, ETC.—Contin	ue	d.		
Compositors – Con. Oawego	1	7	77 77 71 71	\$130 00 128 00 142 00 120 00	Watertown		3 1 4	76 76 76 76	\$202 92 190 00 187 08 164 92
Peekskili		11 11 118	50 12	100 00 20 00 154 00 154 00			20 *10 *1 *1 1	76 42 36 32 20	164 92 91 14 78 12 69 44 43 40
Plattsburg	П	5	77 77 77 77	154 00 128 59 115 50	Electrotypers.	.],	4	77	231 00
Poughkeepsie	1	18 *1 5 5 8 2 2 18	77 77 77	193 00 180 00 167 00			6	77 77 77	192 50 154 00 115 50
Rochester	3	18 20 5	77 78 78	154 00 273 00 234 00	Electrotypers and Stered typers. Albany		2	78	273 00
		161 *4	78 78 77	182 00 182 00 182 00	Rochester	.  1	38	78 78 78	234 00 260 00 208 00
RomeRotterdam	1	5	77	154 00 180 00 260 00 195 00	Syracuse	.   1	2 5 2 1	78 78	154 00 104 00 322 00 276 50
Rouses Point	1	1 2 8 22	72 66 63 58 77 77	165 00 157 50 145 00 130 00	Utica	.	1 2 3 1 2 1 2 1 2	79 79 91 79 78	237 00 217 25 195 00 182 00 195 00
Saratoga		*8	77	130 00 260 00	Lithographers.		1	1 1	156 00
Schenectedy	1	1 22 8 8 222 *8 8 8 8 8 8 177 5 8 8 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77 77 77 77 77 77 77	234 00 208 00 195 00 156 00 104 00 273 00 260 00 234 00	Buffalo		20 25 20 15 10	72 72 72 72 72 72 72 77	860 00 800 00 216 00 192 00 168 00 144 00 455 00 390 00
Syraouse	1	1 24 *2 20 57	77 77 77 77 92 92 92	208 00 182 00 156 00 156 00 273 00 234 00 234 00	Mailers. Buffals		30 17 8	77 77 77 77 77 77	325 00 286 00 260 00 234 00 120 00
Troy	1	20	40 78	182 00 182 00 140 00 120 00 93 46 299 00	Novepaper Writers.		1 5 2 2 8	92 92 78 78 78	154 00 130 00 104 00 154 00 180 00 104 00
Utlea.	1	5 80 18 44 7 22 61	78 78 78 89 77 77	260 00 221 00 208 00 117 00 269 00	Troy	1	1	92 92 92 77 77	260 00 247 00 195 00 325 00 260 00
Watertown	1	61 36 11 6	77	231 00 179 41 130 00 215 08			1 1 2 2 2 2 3	77 77 77 77	24 8 00 195 00 169 00 166 00

<sup>†</sup> Unless otherwise designated, members are males. \* Women.

2. Interior Towns.				TABLE	xIII.	<b>(b)</b>	7	'hiı	-d Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND L	OCAL-	Organisations reporting.	Members employed t	Number of days each was employed.	Amount of wages each earned.
<b>v. P</b> :	RΙ	NT	INC	, BIND	ING, ETC.—C	onclu	de	d.		
Newspaper Writers-Con. Troy		4 2	77	\$130 00	Niagara Falls			9	80	\$135 00
Photo-Engravers. Albany	1	1	78	104 00 825 00 292 50 260 00 284 00 221 00	Rochester	•••••	1 1	21 21	79 77 77 77 77	100 00 158 00 195 00 269 50 231 00 180 18
Buffalo	1	1 1 2 1 1 2 2 2 6 7 2 2 1 8 8	78 78 78 78 78 78 78	221 00 208 00 154 00 104 00 78 00 825 00 260 00	Utica	•••••		14	77 77 77 77	260 00 234 00 195 00 154 00 148 00 130 00 91 00
Rochester	1	7 2 2 1	70 77 77 77 77	210 00 260 00 234 00 193 00 182 00	Pressmen's Assi	stants ders.	1		77	208 00
Syracuse	1	8 2	77 77	231 00 154 00	Buffalo	••••••	ľ	40	77	115 50 77 00
Pressmen. Albany	1	1 1 1 7 12 8 40 8	77 77 77	520 00 888 00 286 00 260 00 234 00 208 00 195 00	Rochester Syracuse			12 40 35 *17	77 77 77 77 92 92	154 00 130 00 104 00 77 00 156 00 130 00 123 50 156 00
Binghamton	1 2	8 13 1 1 2 5 1 6 5	90 90 90 90 77	144 00 154 00 455 00 325 00 260 00 234 00 289 50 281 00 211 75				2 8 4 1 *3	77 77 77 77 77	130 00 117 00 104 00 97 50 91 00 78 00 78 00 65 00 52 00
Niagara Falls	1	86	95 93	192 50 190 00 203 52 180 00 174 00 255 00 212 50	Stereotyper. Buffalo		1		92	276 90 184 00 92 00 225 00 150 00 75 00
			•	VI. TO	BACCO.					
Olgar Makers. Albany Amsterdam Auburn Binghamton	1 1 2	260 48 3 48 *1 120 184 *20 15 *5 8	77 72 72 77 77 77 77 77 65 60 50	178 25 192 50 184 00 184 00 115 50 138 00 128 33 108 33 90 00 75 00 84 00	Buffalo		1	2:	77	143 00 65 00 192 54 128 34 171 C0 133 00 150 00 150 00 73 36 125 00

† Unless otherwise designated, members are males.

	2	Int	erior	Towns.
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# TABLE XIII. (b) Third Quarter.

TRADE AND LOCALITY.	Organisations reporting.	Members employed.	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	embers employed	Number of days each was employed.	Amount of wages each earned.
		VI	. 1	OBACC	O-Concluded.	_			
Cigar Makers—Con. Dansville	П	1	71	\$180 00	Peekskill		8 7	77	\$161 70
Eimira	1	1 1 1 1	71 66 65 56 75	120 00 80 44 68 40 80 00 150 00	Platteburg	ı	7 12 4 5	77 77 77 76 76	188 60 162 00 154 00 150 00 145 00
Geneva	1 1	78	77	154 00 10h 00	Poughkeepsie	١,	) 80	40 77	82 00 130 00
,	1 1	*1	77	108 00	Rochester	, i	70	71	142 00
Glons Falls	1	29 19	70 77	110 00 180 00			140 *5	71	106 50 106 50
Bornellaville	Ī	10 15	77 60	154 00 120 00			11 30	71 48	71 00 64 50
Hudson	1	12	77	115 50	Rome	1	44	77	130 00
Ithaca	1	12 1 4 5	76 76	270 00 224 00	Salamanca	1	20 2	77 77	130 00 117 00
	П	5	76	193 00			1	66	110 00
	П	9	76 76	172 00 151 00	Saugerties Schenectady Syracuse	1	19 69	77	134 75 169 00
	Н	10	76 76	135 00 102 00	Syracuse	ì	357 *80	77	156 00 117 00
	Н	10	76	90 00	Troy	1	40	76	228 00
	П	4	72 72	135 00 85 00		П	50 70	76 76	190 00 152 00
	П	2	66	155 00		П	80	76	126 67
	11	1 2	54 54	144 00 100 00	Utica	,	137	30 75	75 00 168 75
	П	ī	48	84 00	Utica Watertown	i	87	77	160 42
Jamestown	1	16	86 77	72 00 140 91		П	*1 6	77 52	160 42 108 82
Kingston	1	2	77 77	249 60	Waverly	,	2 5	24 77	50 00 221 00
	Н	2	77	202 80 135 50	W Everiy	1	10	77	174 80
	П	1 4 1 2 1 2 16 2 2 2 2 8 4 1 1 2 8	72 66	151 20 182 00		H	5 *1	77 59	115 50 82 60
	П	i	60	126 00	Wellsville	1	21	77	154 00
	П	1 2	60 60	120 00 105 00					
	Ιİ	8	42	71 40	Cigar Packers.	ارا			***
	П	2 2	24 21	<b>50 40</b> <b>44</b> 10	Albany	1	•6	77	180 00 180 00
Lockport	1	85	77 77	115 50 154 00		Н	*5 *5	77	117 00 104 00
Norwich	i	14 17	77	154 00	Syracuse	1	20	74	148 00
Oneida	ı	^8 10	77	315 50 284 00	-	Н	*1	40 38	60 00 76 <b>00</b>
Onches de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant		30	77	195 00		П	•	~	10 00
	۱ ا	<b>6</b> 0 75	77	162 50 180 00	Tobacco Workers.	,	,	78	195 00
Oneonta	۱.۱	17	77	117 00		ا ً ا	2 5	78	180 00
	1 1	90 *8	77	154 00 154 00	Ì		27 *16	78 77	117 00 77 00
Oswego	1	22 19	77 72	192 50 156 00	Rochester	1	*13	77	154 00 84 50
∨π <b>υ</b> ξυ		22 12 2 6 2 10	65	119 17	Utica	1	1	77	154 00
Peekskill	ı	6	59 77	118 00 288 75			8 2	77	115 50 77 00
	1	10	77	269 50			*10	70	87 50
		8 10	77	215 60 207 90	l		16 4	67 67	83 75 67 00

<sup>\*</sup>Women. † Unless otherwise designated, members are males.

2. Interior Towns.				TABLE	xiii.	<b>(b)</b>	T	hird	Q.	artei
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND	LOCAL-	Organizations reporting.	Members employed.	employed.	Amount of wages each earned.
	•	VI	<b>[.</b> :	FOOD A	ND LIQUOI	rs.				
Food Preparation.	1		1	1	I		1 1	1	- [	
Bakers and Confectioners.	1	2 80 15 15	78 78 78 78	\$234 00 195 00 156 00 130 00	Rochester		1	7 13 75 8 8	77 77 77 78	\$195 ( 169 ( 156 ( 234 (
Amsterdam	1	6 2 6 1 5 1	78 42 79 79 79	91 00 49 00 184 33 171 16 158 00	Syracuse	••••••	1	11 69 5	78 78 77 77 72 78	195 ( 156 ( 195 ( 156 ( 144 (
Auburn	1	1 12 4	67 78 78 78 78 78	111 67 195 00 188 50 156 00 117 00 105 00	Utica		1	10 80 11 2 1:	78 78 91 78 78	234 ( 195 ( 156 ( 117 ( 325 ( 208 (
Buffalo	2	12 14 102 80	79 79 78 78 78	197 50 181 70 195 00 163 00	Butcher			10 15	78 7# 78	169 156 130
Geneva	1	10 8 1 1 1	20 87 84 79	216 00 60 00 170 00 124 50 183 50 182 00	Amsterdam	•••••	1 2	15 8 17 10	77 77 77 77 61	154 115 182 156 106
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	79 79 79 79 77 75	177 75 156 00 143 00 130 00 155 00 142 00 60 00	Buffale	••••••••	4	3 15 25 2 7 5 15	78 78 78 77 77 77 77	169 156 130 192 173 154 141 128
Jamestown	1	5	79 79	195 00 169 00				9 72 80	77	115
Lockport	1	1 4 1 8	76 76 76 76	190 00 152 00 189 33 125 00				32 8 16 13	77 75 75 74	150 187 166
Newburgh	1	1 6 9 4 1	77 77 77 77 77 20	269 50 231 00 192 50 154 00 115 50 50 00	Canandaigua	•••••	1	20 28 33 1 6	74 74 72 73 79	123 98 108 182 156 143
Niagara Falla	1	4 1 1 2 4 8 7 4 2 5 2	15 12 78 78 78	87 50 80 00 260 00 234 00 208 00	Cohoes	•••••	1	1 1 1 2	79 79 79 78 78	130 120 117 260 185
Daeonta	1	5 2	77 77 78 78	154 00 115 50 294 00 195 00				1 2 5 6	78 78 78 78	182 169 156 130
Rochester	1	1 1 1 1	78 78 78 77 77	156 00 180 00 117 00 286 00 284 00 221 00	Hornellsville	••••••	1	1 1 2 1 2 5 6 6 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	78 78 78 77 77	117 97 78 173 143

2. Interior Towns.

TRADE AND LOCAL-	Organisations reporting.	ployed. t	days each	wages each	TRADE AND LOCAL-	is reporting.	ployed. t	days each	wages each
ITY.	Organization	Members employed.	Number of	Amount of wages earned.	ITY.	Organizations reporting	Members employed.	Number of	Amount of wages
AII	•	FO	<b>O</b> D	AND I	IQUORS—Continue	ı.			
Food Preparation— Continued.				:					
Butchers-Continued.	1	12	77	\$128 32	T			_	A100 PD
Little FallsLockport	î	5 2	77	182 00 156 00 136 50		1	8 1 10	77	\$128 <b>88</b> 208 00 182 00 169 00
	١.	5	77	117 00 156 00			8	77	130 00
Olean Rochester Syracuse	i	112 105	77	117 00	Olean	1	11 1 2	77 78	117 00 284 00
	ıı	16	70	154 00 140 00			5	78 78	208 00 195 00
Troy		10 70	78	156 00 180 00	,		5 2 7 2 4	78 78	182 00 1 <b>69</b> 00
·		67 8	78 60	117 00 100 00		П	4	78 78	156 00 180 00
Utica	'	8 15	77	154 00 129 86		1	6	77	117 00 195 00
	П	20 29	77	115 50 96 25	Watertown	1	78 11		169 00 169 00
	H	8	77	89 32 77 00					
Cooks. Buffalo	2	96	92	195 00	and Porter). Albany	1	10		195 00
	П	82 100		186 00 75 00			80 50	78	169 00 156 00
Flour and Feed Workers. Buffalo	1	2		156 00	Canandaigua	1	1 2	77	195 90 182 00
		4	77	143 00 184 75	Hudson	2	10 6	77	156 00 25 <b>6 66</b>
Syracuse	1	7	77	115 50 195 00			2 6	77	281 00 192 50
		10 27	77	156 00 117 00	[[	П	10	77	178 25 154 00
		1	50	<b>75 0</b> 0	Oswego Syracuse Troy	1	26 29	77	156 00 167 09
Malt Liquors and Mineral Waters.					Troy	1	10	78	284 00 195 00
Brewery Employees.							10	78 54	169 00 117 00
A materdam	1	1 1	78 77	208 00 234 00	Brewery Employees (Beer Drivers and Bottlers).				
	П	1 8	77	195 00 182 00	Albany	1	17	78	208 00 195 00
Binghamton	1	1 1 8 12 22 8	77 77	169 00 156 00		1	16 1	78	182 00 234 00
	П	8 1	77 60	148 00 120 00			3	77	195 00 182 00
Dobbs Ferry	H	1 14 4	77	281 00 205 59			5	77	169 00 156 00
Dunkirk	1	2 3 6	77	208 00 201 50	Buffalo	2	1 15	79	286 00 234 00
Elmira	١,	16	77	182 00 182 00			42 51	79 79	208 00 182 00
		1 2	77	156 00 143 00			56 40	79	169 00 156 00
Hornellsville	1	î	90	231 43 180 00			15	79	130 00 117 00
	l	1	79 77	205 83 192 50		1			182 00 169 00
		1 2 1 1 1 8 1	77 77	179 67 166 83			3	78 78	156 00 180 00
		î	77	154 00			l i		41 67

<sup>†</sup> Unless otherwise designated, members are males.

	ni.		9	-II	-	l si		ا م	4
TRADE AND LOCALITY.	Organisations reporting.	Members employed.	Number of days each	Amount of wages each earned.	TRADE AND LOCALITY.	Organizations reporting	Members employed. t	Number of days each was employed.	Amount of wages each earhount of wages
VII.		FO	OD.	AND L	IQUORS—Concluded	ı.			
Malt Liquors, Mineral Waters—Con.									
Brewery Employees (Beer Drivers & Bottlers)—Con. Rochester	2	5 26 14 68	78 78 78 78	#221 00 208 00 182 00 169 00	Lockport	1	1 3 8 2 1	77 77 77 77	\$231 00 205 33 179 67 128 33
Syracuse	2	23 28 27 41	77 79 79 79	96 25 210 53 184 86 158 00	Newburgh Poughkeepsie	1	4 3	77 77 77 77	192 50 154 00 192 50 166 51
Browery Employees (Engineers and Freemen). Albany and Troy	1	22 23	92 92	195 00 169 00	Rochester	1	100	78 78 78 78	195 00 172 2: 234 00 208 00
Buffalo	1	26 28 2 7	92 92 92	260 00 208 00 195 00	Troy	1	17	78 77 77	182 00 217 9 192 50
Rochester	1	7 20 28	79 92 92	169 00 223 42 184 00	Maltsters. Auburn Buffalo	1	10	18 92 92	81 50 156 00 156 00
Brewery Employees (Lager).	1		l		Geneva Oswego	1	55 1 21	91 92	156 00 157 82
Albany	1	13 28 81	78 78 78	221 00 208 00 182 00	Syracuse	l	4	61 46	104 3 92 0
Auburn	1	4 8	77	231 00 204 82	Mineral Water Bottlers and Drivers.			Į.	
Buffalo	1	200 100 15	77 77 77 48	179 41 214 50 188 50 116 00	Buffalo	1	10 15 1	77 77 77 65	234 00 182 00 156 00 162 50
7	71	II.	TE	(EATE)	RS AND MUSIC.				
Musicians.	1	30	78	195 00	Thou	1	20	78	130 00
Albany Auburn	i	11 20 *1	77 60 48	193 50 150 00 120 00	Utica	1	23	78 77	104 00 192 50
Buff <b>alo</b>	2	14 70 121	10 79 79	25 00 286 00 197 50	Stage Mechanics. Albany, Cohoes and Troy	1	15	7 <b>8</b> 78	284 00 195 00
(thaca	1	*1 14 20 *1	60 77 77 30	150 (1) 231 00 227 50 150 00	BinghamtonBuffalo	1 1	30 2 8	42 92 79 79	98 00 455 00 256 73 177 75
Niagara Falls	1	65 100 *17	80 78 42 77	90 00 234 00 126 00	Rochester	1	14 10 9	79 78 78	146 71 455 00 890 00
Syracuse	1	12 *1 90	77	825 00 825 00 182 00			8 5 29	78 78 78	825 00 234 00 154 00
1		*4	77 20	182 00 46 00	Syracuse	1	1 2 3	77	195 00 180 00

<sup>\*</sup> Women. †Unless otherwise designated, members are males.

2. Interior Towns.				TABLE XIII. (b)				Third Quarter.					
TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND L	OCAL-	Organizations reporting.	Members employed. †	Number of days each was employed.	Amount of wages each earned.			
IX. V	W	001	w	ORKIN	G AND FURI	NITU:	B.I	C.					
Broom and Brush	ı			1	1		1 1		1 1				
Makers. Amsterdam	1	60	77	\$173 25	Buffalo	••••		14	77	\$115 50			
Lockport		828558	65	156 00 125 00 44 00 88 50 162 50 146 25 130 00 113 75 97 50				5 12 7 4 2 8 8 8 14 19	76 76 76 65 65	190 00 171 00 159 60 114 00 146 25 186 50 97 50 109 20 78 00			
Cabinet Makers.		•6	60	40 00	Lock port		,	14	40 77	60 00 154 00			
Rochester	1	1 1 8 1 8 55 14 2	76 76 76 76 76 72 72 72	228 00 205 20 171 00 152 00 188 00 216 00 162 00 126 00 191 70	Niagara Falls	•••••		24 1 7 8 8 7 10 14 23	76 50 42 75 55 55 55 77	102 60 125 00 84 00 131 25 112 00 99 00 91 00 192 50 115 50			
		8	71 71 70	177 50 159 75 164 50	Syracuse	•••••	1	40 18 86	76	143 77 190 00 152 00			
		2 2 2	70 66 66	156 80 165 00 115 50	Dashboard Ma Buffalo	ikers.	1	1 8	76 76	190 00 114 00			
Carriage and Wagon		2 2 2 2 1 1 1 1 1 1	64 64 62 60 58 55 53 52 42 28	144 00 128 00 186 00 186 00 116 00 1123 75 118 72 122 20 84 00 56 00 44 80	Machine Wood W Albany	• • • • • • • • • • • • • • • • • • •	1	1 1 2 20 249 6 44 8	70 66 60 77 77 77 76 76 76	175 00 115 50 99 00 90 00 192 50 154 00 171 00 162 00 140 00 128 00 52 00			
Workers	1	8	77	281 00	Hornellaville	••••••	1	15	26	152 00			
		1 9 4 2 7	77 77 77 77 77	201 75 192 50 178 25 166 88 154 00 134 75 115 50	Jamestown		П	75 75 80 20	74 77 77 77 77	114 00 74 00 154 00 184 75 115 50 96 25 92 30			
Syracuse	1	1 8 4 1 2 6 4 8 5	65 53 52 77 77 77 77	162 50 146 25 79 50 104 00 173 25 154 00 134 75 115 50	Rochester	•••••	1	2 68 9 5 2 4 2 1 1 8 6	71 65 60 55 55 83 81 80 78	88 75 87 75 66 00 96 25 82 50 180 00 162 00 148 00 123 50			
Coopers. AlbanyBuffale	14	40 80 18	77 77 77	281 00 192 50 154 00				- 6 2	78 78 78 77	117 00 97 50 175 50			

<sup>\*</sup> Women. † Unless otherwise designated, members are males.

2. Interior Towns.				TABLI	E XIII. (I	)	Thi	rd Q	uarter.
TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL	,	Members employed. t	Number of days each was employed.	Amount of wages each earned.
IX. WOOD  Machine Wood Workers—	V	<b>70</b> 1	RKI	NG AN	D FURNITURE	Cc	nclu	ıded	•
Continued. Rochester		22 98 3 2 2 1	77 77 77 77 77 77	\$169 00 162 50 156 00 154 00 130 00 115 50			2	58 58 77 77 77	\$160 00 174 00 130 50 173 25 160 00 154 00
Schenoctady	1	10 25 25 10 80 80	77 77 77 77 76 76	110 50 96 92 192 50 173 25 154 00 134 75 190 00 152 00 138 00			1 2 3 15 15	72 711 70 68 62 59 57	135 00 168 00 143 00 150 00 141 75 139 50 118 00 114 00 80 00
Upholsterers. Buffalo Jamestown	1	8 7 10 20 13 5 7	76 76 42	182 40 171 00 100 80 91 50 140 00 145 00 186 00	Rochester		1 2 3 11 5 5 5 5 10 0	28 23 76 76 76 76 76 76	56 00 51 75 804 00 266 00 247 00 228 00 209 00 197 00
Rochester Ution Varnishers and Polishers. Rochester Wood Carvers.	1	50 11 70 80	61 59 77 77 77	182 00 124 50 148 00 154 00 195 00 155 00 115 50	Syracuse		13 7 4 10 5 8 22 6	76 74 70 70 76 75 74 73	152 00 148 00 227 50 175 00 228 00 206 25 148 00 182 50 210 00
Buffalo	1	15 19 2 4	70 70 70 64 64	227 50 192 50 175 00 208 00 176 00	Wood Turners. Jamestown		1 2 10 4	70 77 77	157 50 192 50 154 00 134 75
X. RI	ES/	ra i	UR.A	LNTS A	ND RETAIL TR	A]	DE.		
Hotels and Restau- rants.			1 1		l	1	i	H	
Bartenders. AlbanyAuburn BinghamtonBuffalo	1 1 1	80 100 100	79 79 79 79 79 79	182 00 158 00 169 00 260 00 234 00 195 00 154 00 180 00	Cortland Dunkirk		1 5 6 9 1 10 42 1 27	60 58 79 79 79 79 79	100 00 96 0e 230 00 184 00 138 00 195 00 154 00 180 00
Corning	1	65 10 2 8 10 5	60 79 79 79 79	120 00 182 00 158 00 130 00 117 00	Geneva		1 17 17 1 22	70 79 79 79	143 00 129 00 195 00 117 00 180 00
Cortland	l 1	14	79	158 0	1	- 1	1 1	66	132 00

†Unless otherwise designated, members are males.

2.	Interior	Towns.
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Organizations reporting	9	7 E	Amount of wages each earned.		TRADE AND LOCALITY.	Organisations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each carned.
UI	LA.	TS	AND	E	ETAIL TRADE—C	on	tin	ued.	
						1			
1	44	79	\$130	00	Buffalo	ı	2	54	\$108 0
1			190	w	Canandaigua	1	81	77	130 C
1	15	79	143	00	Corning	ارا		70	116 (4 195 (4
1	22	79	LOV	w			20	77	175 5
4		79						77	156 00 117 00
1	21	79	130	00	Dunkirk.	1		77	260 00
1			158	00		H	4	77	154 00
1		79	190	00		H			130 00 104 00
Ш	4	72	120	00	Geneva	1	15	77	156 60
}	25				m1111	١, ١		77	130 00
1			158	8	Hornelisville		10		2:4 00 195 00
H	40	79	117	00		Н	5	77	180 00
١,١	15	54				1		77	180 00
	i	79				H	*10	77	104 00 104 00
٦	27	79	130	00		H	*10	77	65 00
١,١	3				Jamestown	1	1	77	195 00
	85	79	158	60		H		77	154 00 148 00
ī	2	79	234	00			81	77	117 00
Н		79							110 50
H		79				Н		77	78 00 68 25
1	59	79	158	00		I٠I	1	48	96 00
H					_	H	*1	48	84 00 35 00
1	20	92	552	<b>0</b> 0	Little Falls	ارا	i	77	195 00
Н	15	92	868	UO			2	77	169 00
Ш			184	00		Н	14	77	156 00 143 00
H	110	92				ш	2		186 50
l		92				ll	18	77	180 00
l	18	79	187	ᅃ			12	77	104 00 104 00
ll						H	0	77	97 50
H						ı	*3	77	97 50
اد ا	1	77	284	00		H	*11	77	78 00 78 00
	58	77	154	00			*6	77	65 00
١.,	97	74	100	~			1	60	80 00
4	٠.	1	170	w	Lookport	1	3	77	185 00 234 00
L						Ī	6	77	195 00
4					'		14		169 O
Ιl	15	77	91	00			10	77	154 00 130 00
1	3	77	520	00			8	77	117 00
Ιl	7 20	77				H		77	117 00 104 00
Н	20	77	260			H	+2	77	104 00
	10	77	234	00			8	77	78 00
ı I	45	77					*6	77	79 00 65 00
1	40	77	180	00			*3	77	65 O
	12	77	104	00	1		*3	77	52 00
		URAI  1 44 1 19 2 1 15 1 237 2 2 1 21 1 4 1 13 6 4 1 25 1 50 1 15 1 18 1 1 1 27 2 1 295 1 20 1 59 1 20 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 15 1 10 1 10	79-Soldamo SEA NTS 1 1 22 77 77 78 1 1 1 2 1 77 77 78 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	URANTS AND E    1   44   79   6130 00     1   19   79   130 00     1   22   79   130 00     1   21   79   130 00     1   22   79   130 00     1   21   79   130 00     1   21   79   130 00     1   21   79   130 00     1   21   79   130 00     1   25   79   130 00     1   50   79   158 00     1   50   79   158 00     1   15   79   158 00     1   15   79   158 00     1   17   79   130 00     1   18   79   138 25     1   17   18   18     1   18   79   130 00     1   25   79   158 00     1   27   79   130 00     1   28   79   158 00     1   29   20   20     1   20   92   852 00     1   20   92   858 00     1   20   92   858 00     1   20   92   858 00     1   20   92   858 00     1   20   92   858 00     1   20   92   858 00     1   20   92   858 00     1   20   79   158 00     1   20   77   154 00     1   27   76   190 00     1   27   76   190 00     1   27   76   190 00     1   27   77   455 00     1   27   77   455 00     1   27   77   455 00     1   27   77   455 00     1   27   77   455 00     1   27   77   455 00     1   27   77   455 00     1   27   77   455 00     1   27   77   154 00     1   27   76   190 00     1   3   77   77   520 00     1   3   77   77   455 00     4   6   77   151 00     1   1   1   1   1   1   1     1   1				

2. Interior Towns.				TABLE	XIII. (t	)	T	hir	d Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL		Organizations reporting.	Members employed.t	Number of days each was employed.	Amount of wages -ach earned.
X. RESTA	υE	LAI	STV	AND I	RETAIL TRADE-	-C	on	clu	ided.	•
Clerks and Salesmen	П					l				
Continued.	,	26	78	\$117 00	T	١		2	77	<b>82</b> 73 00
Newark	100	*2	78	52 00	Troy	"	1	6	77	934 00 208 00
Newburgh	2	10		260 00 195 00	İ	-	ı	12	77	182 00 156 00
		15 38	77	156 00 134 75	Ì	1	1	12 12		117 00
		10	77	130 0ა 65 00	Watertown		1	5	77	91 00 234 00
Niagara Falls	1	2	77	260 00 234 00		1		15 12	77	195 00 156 00
		25 10	77	195 00 154 00		1	1	10	77	130 00 104 00
	Ш	11	771	130 00		1	-	10	77	91 00
	П	*2	77		Ice Oream Salesmen an	d	1	5	64	58 88
		*1	77	78 00 65 00	Drivers. Buffalo		,	25	92	182 00
North Tonawanda	1	10	77	130 00 117 00	Ice Handlers.	ł	1	20	92	130 00
		10	77	104 00	Albany		1	40	78	156 00
		10	77	78 00 <b>6</b> 5 00	Aubarn		1	8	78 78	180 00 186 50
Oneida Oswego	1	54	78 77	104 00 260 00		1	1	10	78 72	117 00 144 00
	Ĩ	12	77	234 00 195 00	Buffalo		,	45		140 00 208 00
		20	77	156 00 130 00		1	1	6	78	156 00 130 00
		18	77	104 00	Rochester		1	50	78	195 00
Rochester	1	60	77 77 77	78 00 180 00	Milk Peddlers.	- 1	1	50	78	175 50
Seneca Falls		*67	77	65 00 156 00	Buffalo	::i	1	125	92 92	117 00 253 00
DOLLOGO L'ALIS	Û	12		130 CO	Syracuse		- 1	300	92 92	188 00 184 00
	П	1	77	91 00		- 1		24	92	180 00
		2 2	77	78 00 <b>52</b> 00	TroyVenders.	!	4	20	92	148 00
Syracuse	1	*12	77	156 00 78 00	Albany	••;	1	102		154 00 154 00
,					•		ľ			100 00
Health Department Em-		I.	י י	PILC E	MPLOYMENT.	,	ı		i 1	
ployees. Syracuse	1	25	79	188 25	Auburn			21	92	212 50
DJIHUHUU		1	78 77	186 50	Binghamton		i	18	92	212 50
	ļ	1 2 1 1 1	75	181 25	Brockport		1	2	92 92	150 00 212 50
		1	73 72	127 75 126 00	Buffalo		1	100 50	92	250 00 200 00
Letter Carriers.		ī	67	117 25	Canandaizra		,	50 55 2	92 92	150 00 212 50
Albany	1	40	92	250 00	Canandaigua		i	4	92	212 50
		14	92 92	150 00	Cohoes		1	13 9	92	212 50 212 50
Amsterdam	1	10	92	212 50	Cortland		1	7.	92	212 50

†Unless otherwise designated, members are males.

\*Women.

2. Interior Towns.				TABLE	E XIII. (t	) 1	Chir	d Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each sarned.	TRADE AND LOCAL	Organizations reporting	Members employed t	Number of days each was employed.	Amount of wages each earned.
XI.	P	UΒ	LIC	EMPL	OYMENT—Conclud	led			
Letter Carriers - Con.	L	۔ ا	ا۔ ا		h	1	1	1	
Dunkirk	1	6	92 92	\$212 50 150 00	Waterviiet	1	6	92	<b>8</b> 212 50
Elmira	1	18	92	212 50	INDICE PLANDS	٠.١	6	92	212 50
Fort PlainFredonia	1	3	92 92	212 50 212 50	Yonkers	.   1	25 2	92	212 50 150 00
		1	58	94 54	Post Office Clerks.	١.	1	92	130 00
Fulton	1	4	92	212 50	Rochester	1		92	800 00
	i I	1 9	92 92	150 00 212 50			15	92 92	275 00 250 00
Gloversville	î	4	92	212 50	l		15	92	225 00
Hornellsville	1	9	92	212 50	1		1 11	92	200 00
Hornellsville	1	5	92 92	212 50 212 50		1	*1	92 92	200 00 175 00
Ithaca	i	11	92	212 50	1	1	•1	92	175 00
Ithaca	1	15	92	212 50	1		5	92	150 GC
Johustown	1	7 13	92 92	212 50 212 50			1 2	92 92	150 00 125 00
Little Falls	Ιi	16	92	212 50	Syracuse	1	5	92	800 00
	H	1	92	150 00	J. action	1	5	92	275 00
Middletown	1	6 2	92 60	212 50 97 80			7	92	250 00 225 00
Mount Vernon	1	11	92	212 50	}	4	5	92	200 00
	l i	1	92	150 00			9	92	175 00
Newburgh	1	14	92 92	212 50 150 00			*1	92 92	175 00
Niegara Falls	1	ำเ	92	212 50			li	92	150 00 125 00
Niagara Falls North Tonawanda Nyack	1	5	92	212 50	<u> _</u>	1	1 *1 3	92	125 00
Nyack	1	1	92 92	212 50 150 00	Troy	·-  ⁴	2	92 92	250 00 225 00
Olean	1	7	92	212 50		i	1	92	200 00
Oneida	1	2	92	212 50	<u> </u>	l	4	92	150 00
Oneids	1	5 7	92 92	212 50 212 50	Utica	··  •	6	92	350 00 300 00
Peckskill	î	6	92	212 50			2	92	275 00
			92	150 00			7 5	93	225 00
Penn YanPlattsburg		8	92 92	212 50 212 50			3	92 92	200 00 175 00
			92	150 00			2	92	150 00
Port Chester	1	4	92	212 50	1		1	92	125 CC
Port Jervis			92 92	150 00 212 50	Public School Janitors		l	1 1	
		5 2	21	84 23	Buffalo	. 1	59	77	135 00
Poughkeepsie	1	12	92	212 50	Syracuse	i		92	250 00
Poughkeepsie		86 6		250 00 212 50	i		1 2 1 2 1	92	212 50 202 50
Saratoga	i	Š	92	212 50	l	1	2	92	202 50
	1 1		92	150 00	i	-	ĩ	92	187 50
Schenectady	1	12 8	92 92	212 50 150 00		1	1 4	92 92	186 50
Seneca Falls	1	4	92	212 50	1	1	•;	92	162 50 162 50
Seneca Falls		76	92	250 00		1	*1	92	161 25
Tonawanda	1	1	92 92	212 50 150 00	1		2	92 92	158 75
Troy	1	25	92	250 00	1	1	1 2 12 *1	92	152 50 150 00
		2	92	217 90		i	12	92	137 50
	j l	1	92 89	173 80 242 00			1:1	92	187 50
	ı	1 7 7	89	242 00 145 10	l		*1	92 92	112 50 100 00
<b>17</b> 41	Ш		72	156 00	l <b></b>	1	*2	92	87 50
Utica	1 1	<b>86</b> 13	92 92	212 50 212 50	Railway Mail Olerks.	١.		امما	002 00
Watertown	. 1	4 TT		Z12 30	Albany	.  1	25	92	225 00

† Unless otherwise designated, members are males.

2. Interior Towns.				TABLE	` '	) T	hir	d Q	uarter
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each earned.
		x	II.	MISCE	LLANEOUS.	•	•	·	
Glass.			1 1	1	1	ı	1	1 1	
Flint Glass Workers. Lockport	1	7 8	17	\$85 00 63 75	Jamestown	1	1 2	77 39	\$143 0 71 5
Port Jervis		8 12 2 4	16	60 00 69 00 40 00	Little Falls Loctport Newburgh Niagara Falls	l	28 8 81	77 79 79	128 3 154 0 156 0 130 0 231 0
Green Glass Workers. Binghamton Clyde Olean Rochester	1 1 1 1	20 17 61 20	4 4 21	20 00 25 60 106 05 5 00			1 1 2 24 1 2 2	77	195 0 192 5 156 0 134 7 130 0
Window Glass Workers. Ithaca	1	6 13 6	15 15	90 00 82 50 71 25	Norwich	1	4 8	78 78	115 5 65 0 121 0 180 0 117 0
		16 2 3 7	15 12 12	60 00 41 25 72 00 66 00 57 00	Olean		18	78 78 78 78 78	104 0 169 0 156 0 130 0
Barbering.		8		48 00	Oswego	1	10	78 77	180 0 156 0
Barbers.	П					1	1 2 3	77	180 C
Albany	1	30 30 30 32		182 00 156 00 180 00 117 00	Rochester	1	87	77 78 78	104 0 195 0 130 0 117 0
Amsterdam	1	13 16 8	78	156 00 117 00 182 00	Schenectady	1	80 15	77	195 0 169 0 156 0
Binghamton		12 7 3	77 77 77 78 78	156 00 130 00 104 00 182 50 169 00	Seneca FallsSyracuse	1 1	10 3	77 77 78 78	143 0 130 u 180 0 182 0 156 C
Buffalo	1	17 11 20 30 50	78 78 78 78	156 00 143 00 136 26 195 00 156 00	Tonawanda	1	30 20 29	78 78 78 77	143 0 130 0 117 0 234 0
Canandaigua	1 1 1	245 16 18	78 77	180 00 180 00 143 00 169 00			1 4 6 5	77	195 0 156 0 130 0 104 0 182 0
Elmira		13 6 6 40	77 77 78 78	156 00 130 00 234 00 195 00			6 63 3	78 78 78	156 0 143 0 180 0 60 0
Fort Edward Geneva	1	6 6 12 5	78 78 77 79 79	156 00 130 0J 182 00 156 00 148 00	Utica	1	10 84 27 22 2 46	77	182 0 156 0 130 0 117 0 104 0
Gloversville	1	10 13 3 5	79 78 78	130 00 156 00 143 00 120 00	Water vliet	1	1 1	36 78	130 0 60 0 195 0 180 0

<sup>†</sup> Unless etherwise designated, members are males

2.	Int	erior	Town	

TRADE AND LOCALITY.	Organizations reporting	embers en	Number of days each was employed.	Amount of wages each earned.	TRADE AND LOCAL-	Organisations reporting.	Members employed. ?	Number of days each was employed.	Amount of wages each carned.
x	I.	M	IIS	CELLA	TEOUS—Continued.				
Barbering—Con.	1	١				١,	,	1	_
Barbers—Continued. Waverly	1	1 1 5	78 78 78	\$169 00 143 00 180 00	Black River		1 3 1	75 74 72	\$125 50 99 90 108 00
Other Distinct Trades.					Carthage	1	1 2 1	71 77 77	159 75 269 50 211 75
Button Makers. Rochester Warsaw  Piber Sanders.	1	56 1 1 4 8 6 2 8	77 77 77 77 77 74 72 71 63	143 00 846 50 256 66 192 50 142 45 111 65 185 00 111 60 97 50 139 86	Felta Mills	1	10 10 14 22 2 1 2	77 77 77 77 77 77 78 78 78 78 78	192 50 173 25 154 00 115 50 105 825 825 00 234 00 195 00 156 00 143 00
Lockport	1	20 14	75 73	150 00 160 60	Fort Edward	1	12 12	78 77	104 00 269 50
Fiber Workers. Look port	1	11 13 43 16 8 1 4 7 1 1 1 28	77 77 75 74 73 72 72 71 70 69 67 83	173 25 154 00 112 50 108 60 164 25 144 00 128 00 118 6) 157 50 138 00 150 75	Niagara Falls	2	133 8 2	77 77 77 77 75 63 28 77	250 25 281 00 211 70 192 50 178 25 262 50 70 00 154 00 184 75 115 50 266 00 2:8 00
Gas Werkers. Rochester	1	45 25 28 8	92 92 92 92 7	202 40 143 00 207 00 184 00 15 75	Palmers Falls	1	10 6 3 1 3 2	76 77 77 77 77	183 00 269 50 250 25 241 00 237 00 211 75
Iron Miners. Mineville	1	101	77	115 50	South Glens Falls	1	2 8 3 8	77 77 77	192 00 150 00 156 00
Leather Buffers. Olean Salamanca	1	12 11	77 71	<b>203 2</b> 8 <b>177 5</b> 0	Ticonderoga	2	82 20 1	77 77 814 81	136 50 117 00 244 50 243 00
Oystermen. Sayville	1	60	671	120 00			2 2 1	80 79 79	240 00 255 75 118 50
Paper Makers. Black River	1	2 2 1 1 8 1 2 4	78 78 78 78 78 77 77 77	800 00 242 00 175 50 130 80 116 50 106 50 103 93 102 60	Watertown	1	1 1 8 1 1 1 1 1 4	784 78 77 77 76 74 73 68 77	235 50 195 00 184 75 121 07 123 00 203 50 219 00 107 50 269 50 231 00

2. Interior Towns.				TABLE	XIII. (	b)	T	hir	d Q	uarter.
TRADE AND LOCALITY.	Organizations reporting.	Members employed. t	Number of days each was employed.	Amount of wages each carried.	TRADE AND LOCA	L.	Organisations reporting.		Number of days each	Amount of wages each earned.
XI Other Distinct Trades	I.	M	IISC	ELLAN	TEOUS—Concluded	d.		,		
-Continued.	-						1			
Paper Makers—Con. Watertown		8 20 42	77	\$154 00 134 75 108 95	Trunk and Bag Worke Buffalo	•	,	7 9	77	\$154 00 180 00
Pulp Workers.					Mixed Employmen			ا۔		
Lookport	1	18 2 8 1	74 72	186 50 183 20 129 60 128 70	Amsterdam		1	7 7 1 12 22 40	77 77 77 77 77	96 25 92 40 192 50 173 25 154 00 126 75
Gloversville and Johns-				454.00				875 50	77	105 56
townLittle Falls	1	260 1	89	178 00	Little Falls	•••	1	25	25	90 00 87 50
		1 1 1 1	79 781 771	174 00 158 00 117 75 116 55 184 75	Middletown	•	1	25 10 15 280 10	18 70 70 70 63	27 00 245 00 162 50 105 00 94 50
		5 4 2 1		112 50 111 20	Newark		3	10 5 30 90	85 77 63 63	52 50 96 25 94 50 78 87
		1 1	714	110 25 133 83 107 55 142 00	Niagara Falls		8	35 120 20	77 77 77 70	192 50 184 75 115 50 105 00
		8	70	105 00 86 25			l	60 25	65 52	97 50 78 00
Olean	1	1 40	69 68 77	85 00	Tonawanda		1	46 196	77	115 50 115 <b>5</b> 0

†Unless otherwise designated, members are males.

# THE LABOR LAWS OF NEW YORK.

[INCLUDING ENACTMENTS OF 1902.]

Consolidation of Bureau of Labor Statistics, Office of Factory Inspector and Board of Arbitration into a Department of Labor.

LAWS OF 1901, CHAPTER 9.

An act to create a department of labor and the office of commissioner of labor, and abolishing the offices of commissioner of labor statistics and factory inspector, and the state board of mediation and arbitration.

Section 1. Department of labor and office of commissioner of labor created.—A department of labor and the office of commissioner of labor are hereby created. Within twenty days after this act takes effect, the governor, by and with the advice and consent of the senate, shall appoint a commissioner of labor, who shall hold his office until January first, nineteen hundred and five. A successor to such commissioner shall be appointed in like manner and shall hold his office for a term of four years, beginning on the first day of January of the year in which he is appointed. Such commissioner shall be the head of such department and receive an annual salary of three thousand five hundred dollars.

- § 2. Offices abolished; powers of commissioners of labor.—The offices of commissioner of labor statistics and factory inspector, and the state board of mediation and arbitration, shall be abolished upon the appointment and qualification of such commissioner of labor. The commissioner of labor shall have the powers conferred and perform the duties imposed by law upon the commissioner of labor statistics and the factory inspector.
- § 3. Deputy commissioners.—The commissioner of labor shall forthwith upon entering upon the duties of his office appoint and may at pleasure remove, two deputy commissioners of labor to be designated respectively as the first and second deputy commissioners of labor, each of whom shall receive an annual salary of two thousand five hundred dollars. Upon the appointment of such deputies the offices of the assistant factory inspector, deputy commissioner of labor statistics, and chief clerk of the commissioner of labor statistics are abolished.
- § 4. Bureaus of department.—The department of labor shall be divided by the commissioner of labor into three bureaus as follows: factory inspection, labor statistics and mediation and arbitration. The bureau of factory inspection shall be under the special charge of the first deputy commissioner of labor, who, under the supervision and direction of the commissioner of labor shall have such of the powers conferred, and perform such of the duties imposed, by law upon the factory inspector, as shall be designated by the commissioner of labor. The bureau of labor statistics shall be under the special charge of the second deputy commissioner of labor, who, subject to the supervision and direction of the commissioner of labor shall have such of the powers conferred and perform

such of the duties imposed by law upon the commissioner of labor statistics, as shall be designated by the commissioner of labor. The bureau of mediation and arbitration shall be under the special charge and supervision of the commissioner of labor, who, together with the first and second deputy commissioners of labor shall constitute a board, which shall have the powers conferred, and perform the duties imposed, by law on the state board of mediation and arbitration. The powers hereby conferred upon the first and second deputy commissioners shall not include the appointment of officers, clerks or other employees in any of the bureaus of the department of labor.

- § 5. Officers and employees.—Except as provided by this act, the deputies, officers and employees in the office of or appointed by the factory inspector, the commissioner of labor statistics, and the state board of mediation and arbitration are continued in office until removed pursuant to law.
- § 6. Construction.—Wherever the terms commissioner of labor statistics, or factory inspector, occur in any law, they shall be deemed to refer to the commissioner of labor, and wherever the term state board of mediation and arbitration occurs in any law, it shall be deemed to refer to the board created by this act.
- § 7. Pending actions and proceedings.—This act shall not affect pending actions or proceedings, civil or criminal, brought by or against the commissioner of labor statistics or factory inspector. All proceedings and matters pending before the state board of mediation and arbitration when this act takes effect shall be continued and completed before the board hereby created; and where a grievance or dispute has been submitted to the state board of mediation and arbitration, prior to the taking effect of this act, the board hereby created may make such further investigation in relation thereto as it deems necessary.
- § 8. Repeal.—All acts and parts of acts inconsistent with this act are hereby repealed.
  - § 9. This act shall take effect immediately.

Became a law February 7, 1901, with the approval of the Governor.

# THE GENERAL LABOR LAW.

NOTE.—Chapter 415 of the Laws of 1897 (approved May 13, 1897, and in effect June 1, 1897) constitutes Chapter XXXII of the General Laws and is entitled The Labor Law. The following text contains the amendments of subsequent legislatures to and including the session of 1902.

Article

- I. General provisions. (§ § 1-21.)
- II. Commissioner of labor statistics. (§ § 30-32.)
- III. Public employment bureaus. (§ § 40-43.)
- IV. Convict-made goods and duties of commissioner of labor statistics relative thereto. (§ § 50-55.)
- V. Factory inspector, assistant and deputies. (§ § 60-67.)
- VI. Factories. (§ § 70-92.)
- VII. Tenement-made articles. (§ § 100-106.)
- VIII. Bakery and confectionery establishments. (§ § 110-115.)
  - IX. Mines and their inspection. (§§ 120-129.)
  - X. State board of mediation and arbitration. (§§ 140-149.)
  - XI. Employment of women and children in mercantile establishments. (§ § 160-173.)
- XII. Examination and registration of horseshoers. (§§ 180-184.)
- XIII. Laws repealed; when to take effect. (§ § 190-191.)

#### ARTICLE I.

#### General Provisions.

## Section 1. Short title.

- 2. Definitions.
- 3. Hours to constitute a day's work.
- 4. Violations of the labor law.
- 5. Hours of labor on street surface and elevated railroads.
- 6. Hours of labor in brickyards.
- 7. Regulation of hours of labor on steam surface and elevated railroads.
- 8. Payment of wages by receivers.
- 9. Cash payment on wages.
- 16. When wages are to be paid.
- 11. Penalty for violation of preceding sections.
- 12. Assignment of future wages.
- 13. Preference in employment of persons upon public works.
- 14. Stone used in state or municipal works.
- 15. Labels, brands, etc., used by labor organizations.
- 16. Penalty for illegal use of labels, etc.; injunction proceedings.
- 17. Seats for female employees.
- 18. Scaffolding for use of employees.
- 19. Inspection of scaffolding, ropes, blocks, pulleys and tackles in cities.
- 20. Protection of persons employed on buildings in cities.
- 21. Factory inspector to enforce provisions of article.

Section 1. Short title.—This chapter shall be known as the labor law.

§ 2. Definitions.—The term employee, when used in this chapter, means a mechanic, workingman or laborer who works for another for hire.

The person, employing any such mechanic, workingman or laborer, whether the owner, proprietor, agent, superintendent, foreman or other subordinate, is designated in this chapter as an employer.

The term "factory," when used in this chapter, shall be construed to include also any mill, workshop or other manufacturing or business establishment where one or more persons are employed at labor.

The term "mercantile establishment," when used in this chapter, means any place where goods, wares or merchandise are offered for sale.

Whenever, in this chapter, authority is conferred upon the factory inspector, it shall also be deemed to include his assistant or a deputy acting under his direction.

§ 3. Hours to constitute a day's work.—Eight hours shall constitute a legal day's work for all classes of employees in this state except those engaged in farm and domestic service unless otherwise provided by law. This section does not prevent an agreement for overwork at an increased compensation except upon work by or for the state or a municipal corporation or by contractors or sub-contractors therewith. Each contract to which the state or a municipal corporation is a party which may involve the employment of laborers, workmen or mechanics shall contain a stipulation that no laborer, workman or mechanic in the employ of the contractor, sub-contractor or other person doing or contracting to do the whole or a part of the work contemplated by the contract shall be permitted or required to work more than eight hours in any one calendar day, except in cases of extraordinary emergency caused by fire, flood or danger to life or property. The wages to be paid for a legal day's work as hereinbefore defined to all classes of such laborers, workmen or mechanics upon all such public work or upon any material to be used upon or in connection therewith shall not be less than the prevailing rate for a day's work in the same trade or occupation in the locality within the state where such public work on, about or in connection with which such labor is performed in its final or completed form is to be situated, erected or used. Each such contract hereafter made shall contain a stipulation that each such laborer, workman or mechanic employed by such contractor. sub-contractor or other person on, about or upon such public work, shall receive such wages herein provided for. Each contract for such public work hereafter made shall contain a provision that the same shall be void and of no effect unless the person or corporation making or performing the same shall comply with the provisions of this section; and no such person or corporation shall be entitled to receive any sum nor shall any officer, agent or employee of the state or of a municipal corporation pay the same or authorize its payment from the funds under his charge or control to any such person or corporation for work done upon any contract which in its form or manner of performance violates the provisions of this section, but nothing in this section shall be construed to apply to persons regularly employed in state institutions, or to engineers, electricians and elevatormen in the department of public buildings during the annual session of the legislature. [As amended by L. 1899, ch. 567 and L. 1900, ch. 298.]\*

§ 4. Violations of the labor law.—Any officer, agent or employee of this state or of a municipal corporation therein having a duty to act in the

<sup>\*</sup>The prevailing rate of wages clause in this section was declared unconstitutional by the Court of Appeals, February 26, 1901—People ex rel. Rodgers vs. Coler, 166 N. Y., 1.

premises, who violates, evades or knowingly permits the violation or evasion of any of the provisions of this act shall be guilty of malfeasance in office and shall be suspended or removed by the authority having power to appoint or remove such officer, agent or employee, otherwise by the governor. Any citizen of this state may maintain proceedings for the suspension or removal of such officer, agent or employee or may maintain an action for the purpose of securing the cancellation or avoidance of any contract which, by its terms or manner of performance, violates this act, or for the purpose of preventing any officer, agent or employee of such municipal corporation from paying or authorizing the payment of any public money for work done thereupon. [As amended by L. 1899, ch. 567.]

- § 5. Hours of labor on street surface and elevated railroads.—Ten consecutive hours' labor, including one-half hour for dinner, shall constitute a day's labor in the operation of all street surface and elevated railroads, of whatever motive power, owned or operated by corporations in this state, whose main line of travel, or whose routes lie principally within the corporate limits of cities of more than one hundred thousand inhabitants. No employee of any such corporation shall be permitted or allowed to work more than ten consecutive hours, including one-half hour for dinner, in any one day of twenty-four hours. In cases of accident or unavoidable delay, extra labor may be performed for extra compensation.
- § 6. Hours of labor in brickyards.—Ten hours, exclusive of the necessary time for meals, shall contitute a legal day's work in the making of brick in brickyards owned or operated by corporations. No corporation owning or operating such brickyards shall require employees to work more than ten hours in any one day, or to commerce work before seven o'clock in the morning. But overwork and work prior to seven o'clock in the morning for extra compensation may be performed by agreement between employer and employee.
- § 7. Regulation of hours of labor on steam surface and elevated railroads.—Ten hours' labor, performed within twelve consecutive hours, shall constitute a legal day's labor in the operation of steam surface and elevated railroads owned and operated within this state, except where the mileage system of running trains is in operation. But this section does not apply to the performance of extra hours of labor by conductors, engineers, firemen and trainmen in case of accident or delay resulting therefrom. For each hour of labor performed in any one day in excess of such ten hours, by any such employee, he shall be paid in addition at least one-tenth of his daily compensation. No person or corporation operating a line of railroad of thirty miles in length or over, in whole or in part within this state, shall permit or require a conductor, engineer, fireman or trainman, who has worked in any capacity for twenty-four consecutive hours, to go again on duty or perform any kind of work, until he has had at least eight hours' rest.
- . § 8. Payment of wages by receivers.—Upon the appointment of a receiver of a partnership or of a corporation organized under the laws of this state and doing business therein, other than a moneyed corporation, the wages of the employees of such partnership or corporation shall be preferred to every other debt or claim.
  - § 9. Cash payment of wages.—Every manufacturing, mining, quarry-

ing, mercantile, railroad, street railway, canal, steamboat, telegraph and telephone company, every express company, and every water company, not municipal, shall pay to each employee engaged in its business the wages earned by him in cash. No such company or corporation shall pay its employees in script, commonly known as store money orders.

§ 10. When wages are to be paid.—Every corporation or joint-stock association, or person carrying on the business thereof by lease or otherwise, shall pay weekly to each employee the wages earned by him to a day not more than six days prior to the date of such payment.

But every person or corporation operating a steam surface railroad shall, on or before the twentieth day of each month, pay the employees thereof the wages earned by them during the preceding calendar month.

§ 11. Penalty for violation of preceding sections.—If a corporation or joint-stock association, its lessee or other person carrying on the business thereof, shall fail to pay the wages of an employee, as provided in this article, it shall forfeit to the people of the state the sum of fifty dollars for each such failure, to be recovered by the factory inspector in his name of office in a civil action; but an action shall not be maintained therefor, unless the factory inspector shall have given to the employer at least ten days' written notice, that such an action will be brought if the wages due are not sooner paid as provided in this article.

On the trial of such action, such corporation or association shall not be allowed to set up any defense, other than a valid assignment of such wages, a valid set-off against the same, or the absence of such employee from his regular place of labor at the time of the payment, or an actual tender to such employee at the time of the payment of the wages so earned by him, or a breach of contract by such employee or a denial of the employment.

- § 12. Assignment of future wages.—No assignment of future wages, payable weekly, or monthly in case of a steam surface railroad corporation, shall be valid if made to the corporation or association from which such wages are to become due, or to any person on its behalf, or if made or procured to be made to any person for the purpose of relieving such corporation or association from the obligation to pay weekly, or monthly in case of a steam surface railroad corporation. Charges for groceries, provisions or clothing shall not be a valid offset for wages in behalf of any such corporation or association. No such corporation or association shall require any agreement from an employee to accept wages at other periods than as provided in this article as a condition of employment.
- § 13. Preference in employment of persons upon public works.—In the construction of public works by the state or a municipality, or by persons contracting with the state or such municipality, only citizens of the United States shall be employed; and in all cases where laborers are employed on any such public works, preference shall be given citizens of the state of New York. In each contract for the construction of public works a provision shall be inserted, to the effect that if the provisions of this section are not complied with, the contract shall be void. On and after May first, nineteen hundred and two, all boards, officers, agents or employees of cities of the first class of the state, having the power to enter into contracts which provide for the expenditure of public money

on public works shall file in the office of the commissioner of labor the names and addresses of all contractors holding contracts with said cities of the state. Upon the letting of new contracts the names and addresses of such new contractors shall likewise be filed. Upon the demand of the commissioner of labor a contractor shall furnish a list of the names and addresses of all sub-contractors in his employ. Each contractor performing work for any city of the first class, shall keep a list of his employees, in which it shall be set forth whether they are naturalized or native born citizens of the United States, together with, in case of naturalization, the date of naturalization and the name of the court where such naturalization was granted. Such lists and records shall be open to the inspection of the commissioner of labor. A violation of this section shall constitute a misdemeanor and shall be punishable by a fine of not less than fifty dollars nor more than five hundred dollars, or by imprisonment for not less than thirty nor more than ninety days, or by both such fine and imprisonment. [As amended by L. 1902, ch. 454.]\*

- § 14. Stone used in state or municipal works.—All stone used in state and municipal works, except paving blocks and crushed stone, shall be worked, dressed and carved within the state. There shall be inserted in each contract or specification hereafter awarded by state, county or municipal authorities, authorizing or requiring the use of worked, dressed or carved stone, except paving blocks or crushed stone, within the state or such county or municipality, a clause to the effect that such stone shall be so worked, dressed or carved within the boundaries of the state as required by this section. If a contractor of the state or any municipality therein shall use stone, except paving blocks and crushed stone, which has been worked, dressed or carved without the state, the state or such municipality shall revoke the contract of such contractor and be released from liability thereon.†
- § 15 Labels, brands, et cetera, used by labor organizations.—A union or association of employees may adopt a device in the form of a label, brand, mark, name or other character for the purpose of designating the products of the labor of the members thereof. Duplicate copies of such device shall be filed in the office of the secretary of state, who shall, under his hand and seal, deliver to the union or association filing or registering the same a certified copy and a certificate of the filing thereof, for which he shall be entitled to a fee of one dollar. Such certificate shall not be assignable by the union or association to whom it is issued.
  - § 16. Penalty for illegal use of labels, et cetera; injunction proceedings.—A person manufacturing, using, displaying or keeping for sale a counterfeit or colorable imitation of a device so adopted and filed, or goods bearing the same, or who shall use or display a genuine device, so adopted and filed, without authority from or in a manner not authorized by the owner thereof, shall be subject to a penalty of two hundred dollars, to be

<sup>\*</sup>The preference clause of this section, so far as it concerns persons employed by municipal contractors, was held unconstitutional in 1895 by the General Term of the Supreme Court, Buffalo.—People vs. Warren, 13 Misc., 618.

<sup>†</sup>So far as this section relates to mounicipal works, it was held unconstitutional March 8, 1901, by the Court of Appeals in the case of People ex rel. Treat vs. Coler.—166 N. Y., 144.

recovered in an action brought in a court of competent jurisdiction by the person, union or association aggrieved; one-half of which penalty, when recovered, shall be paid to the plaintiff and one-half to the overseer of the poor of the town or to an officer having like power of the city, wherein the person aggrieved resides, or union or association is located, for the benefit of the poor of such town or city. After filing copies of such device, such union or association may also maintain an action to enjoin the manufacture, use, display or sale of counterfeit or colorable imitations of such device, or of goods bearing the same, or the unauthorized use or display of such device, or of goods bearing the same, and the court may restrain such wrongful manufacture, use, display or sale, and every unauthorized use or display by others of the genuine devices so registered and filed, if such use or display is not authorized by the owner thereof, and may award to the plaintiff such damages resulting from such wrongful manufacture, use, display or sale as may be proved, together with the profits derived therefrom. [18 amended by L. 1902, ch. 88.]

- § 17. Seats for female employees.—Every person employing females in a factory or as waitresses in a hotel or restaurant shall provide and maintain suitable seats for the use of such female employees, and permit the use thereof by such employees to such an extent as may be reasonable for the preservation of their health. [As amended by L. 1900, ch. 533.]
- § 18. Scaffolding for use of employees.—A person employing or directing another to perform labor of any kind in the erection, repairing, altering or painting of a house, building or structure shall not furnish or erect, or cause to be furnished or erected for the performance of such labor, scaffolding, hoists, stays, ladders or other mechanical contrivances which are unsafe, unsuitable or improper, and which are not so constructed, placed and operated as to give proper protection to the life and limb of a person so employed or engaged.

Scaffolding or staging swung or suspended from an overhead support, more than twenty feet from the ground or floor, shall have a safety rail of wood, properly bolted, secured and braced, rising at least thirty-four inches above the floor or main portions of such scaffolding or staging and extending along the entire length of the outside and the ends thereof, and properly attached thereto, and such scaffolding or staging shall be so fastened as to prevent the same from swaying from the building or structure.

§ 19. Inspection of scaffolding, ropes, blocks, pulleys and tackles in cities.—Whenever complaint is made to the factory inspector that the scaffolding or the slings, hangers, blocks, pulleys, stays, braces, ladders, irons, or ropes of any swinging or stationary scaffolding used in the construction, alteration, repairing, painting, cleaning or pointing of buildings within the limits of a city are unsafe or liable to prove dangerous to the life or limb of any person, such factory inspector shall immediately cause an inspection to be made of such scaffolding, or the slings, hangers, blocks, pulleys, stays, braces, ladders, irons or other parts connected therewith. If, after examination, such scaffolding or any of such parts is found to be dangerous to life or limb, the factory inspector shall prohibit the use thereof, and require the same to be altered and reconstructed so as to avoid such danger. The factory inspector or deputy factory inspector making the examination shall attach a certificate to the scaffolding, or the

slings, hangers, irons, ropes or other parts thereof, examined by him, stating that he has made such examination, and that he has found it safe or unsafe, as the case may be. If he declares it unsafe, he shall at once, in writing, notify the person responsible for its erection of the fact, and warn him against the use thereof. Such notice may be served personally upon the person responsible for its erection, or by conspicuously affixing it to the scaffolding, or the part thereof declared to be unsafe. After such notice has been so served or affixed, the person responsible therefor shall immediately remove such scaffolding or part thereof, and alter or strengthen it in such manner as to render it safe, in the discretion of the officer who has examined it, or of his superiors. The factory inspector and any of his deputies whose duty it is to examine or test any scaffolding or part thereof, as required by this section, shall have free access, at all reasonable hours, to any building or premises containing them or where they may be in use. All swinging and stationary scaffolding shall be so constructed as to bear four times the maximum weight required to be dependent therefrom or placed thereon, when in use, and not more than four men shall be allowed on any swinging scaffolding at one time. [As amended by L. 1899, ch. 192.]

§ 20. Protection of persons employed on buildings in cities.—All contractors and owners, when constructing buildings in cities, where the plans and specifications require the floors to be arched between the beams thereof, or where the floors or filling in between the floors are of fire proof material or brick work, shall complete the flooring or filling in as the building progresses, to not less than within three tiers of beams below that on which the iron work is being erected. If the plaus and specifications of such buildings do not require filling in between the beams of floors with brick or fire-proof material all contractors for carpenter work, in the course of construction, shall lay the underflooring thereof on each story as the building progresses, to not less than within two stories below the one to which such building has been erected. Where double floors are not to be used, such contractor shall keep planked over the floor two stories below the story where the work is being performed. If the floor beams are of iron or steel, the contractors for the iron or steel work of buildings in course of construction or the owners of such buildings, shall thoroughly plank over the entire tier of iron or steel beams on which the structural iron or steel work is being erected, except such spaces as may be reasonably required for the proper construction of such iron or steel work, and for the raising or lowering of materials to be used in the construction of such building, or such spaces as may be designated by the plans and specifications for stairways and elevator shafts. If elevating machines or hoisting apparatus are used within a building in the course of construction, for the purpose of lifting materials to be used in such construction, the contractors or owners shall cause the shafts or openings in each floor to be enclosed or fenced in on all sides by a barrier at least eight feet in height. If a building in course of construction is five stories or more in height, no lumber or timber needed for such construction shall be hoisted or lifted on the outside of such building. The chief officer, in any city, charged with the enforcement of the building laws of such city and the factory inspector are hereby charged with enforcing the provisions of this section. [As amended by L, 1899, ch. 192.]

§ 21. Factory inspector to enforce provisions of article.—The factory inspector shall enforce all the provisions of this article. He shall investigate complaints made to him of violations of such provisions and if he finds that such complaints are well founded he shall issue an order directed to the person or corporation complained of, requiring such person or corporation to comply with such provisions. If such order is disregarded the factory inspector shall present to the district attorney of the proper county all the facts ascertained by him in regard to the alleged violation, and all other papers, documents or evidence pertaining thereto, which he may have in his possession. The district attorney to whom such presentation is made shall proceed at once to prosecute the person or corporation for the violations complained of, pursuant to this chapter and the provisions of the penal code. If complaint is made to the factory inspector that any person contracting with the state or a municipal corporation for the performance of any public work fails to comply with or evades the provisions of this article respecting the payment of the prevailing rate of wages, the requirements of hours of labor or the employment of citizens of the United States or of the state of New York, the factory inspector shall, if he finds such complaints to be well-founded, present evidence of such non-compliance to the officer, department, or board having charge of such work. Such officer, department or board shall thereupon take the proper proceedings to revoke the contract of the person failing to comply with or evading such provisions. [Added by L. 1899, ch. 192.]

#### ARTICLE II.

#### Commissioner of Labor Statistics.

- Section 30. Commissioner of labor statistics.
  - 31. Duties and powers.
  - 32. Statistics to be furnished upon request.

Section 30. Commissioner of labor statistics.\*—There shall continue to be a commissioner of labor statistics, who shall be appointed by the governor, by and with the advice and consent of the senate, and shall hold his office for the term of three years, and receive an annual salary of three thousand dollars. He may appoint a deputy commissioner of labor statistics, at an annual salary of two thousand and five hundred dollars, and a chief clerk at an annual salary of two thousand dollars, and such other clerks and assistants as he may deem necessary and fix their salaries. The term of office of the successor of the commissioner in office when this chapter takes effect is abridged so as to expire on the last day of December preceding the time when such term would otherwise expire, and thereafter the term of office of such commissioner shall begin on the first day of January.

§ 31. Duties and powers.—The commissioner of labor statistics shall collect, assort, systematize and present in annual reports to the legislature, within ten days after the convening thereof in each year, statistical details in relation to all departments of labor in the state, especially in relation to the commercial, industrial, social and sanitary condition of workingmen and to the productive industries of the state. He may subpoena witnesses,

<sup>\*</sup>Superseded by commissioner of labor; compare L. 1901, ch. 9, supra, page 1.

take and hear testimony, take or cause to be taken depositions and administer oaths.

§ 32. Statistics to be furnished upon request.—The owner, operator, manager or lessee of any mine, factory, workshop, warehouse, elevator, foundry, machine shop or other manufacturing establishment, or any agent, superintendent, subordinate, or employee thereof, shall, when requested by the commissioner of labor statistics, furnish any information in his possession or under his control which the commissioner is authorized to require, and shall admit him to any place herein named for the purpose of inspection. All statistics furnished to the commissioner of labor statistics, pursuant to this article, may be destroyed by such commissioner after the expiration of two years from the time of the receipt thereof.

A person refusing to admit such commissioner, or a person authorized by him, to any such establishment, or to furnish him any information requested, or who refuses to answer or untruthfully answers questions put to him by such commissioner, in a circular or otherwise, shall forfeit to the people of the state the sum of one hundred dollars for each refusal and answer untruthfully given, to be sued for and recovered by the commissioner in his name of office. The amount so recovered shall be paid into the state treasury.

#### ARTICLE III.

# Free Public Employment Bureaus.

Section 40. Free public employment bureaus in cities of the first class.

- 41. Duties of superintendent.
- 42. Applications; list of applicants.
- 43. Applicants for help, when to notify superintendent.

Section 40. Free public employment bureaus in cities of the first class.—The commissioner of labor statistics shall organize and establish in all cities of the first class a free public employment bureau, for the purpose of receiving applications of persons seeking employment, and applications of persons seeking to employ labor. No compensation or fee shall be charged or received, directly or indirectly, from persons applying for employment or help through any such bureau. Such commissioner shall appoint for each bureau so organized, and may remove for good and sufficient cause, a superintendent and such clerical assistants as, in his judgment, may be necessary for the proper administration of the affairs thereof. The salaries of such superintendents and clerks shall be fixed by the commissioner. Such salaries and the expenses of such bureau shall be paid in the same manner as other expenses of the bureau of labor statistics.

§ 41. Duties of superintendent.—The superintendent of each free public employment bureau shall receive and record, in a book to be kept for that purpose, the names of all persons applying for employment or for help, designating opposite the name and address of each applicant, the character of employment or help desired. Each such superintendent shall report, on Thursday of each week, to the commissioner of labor statistics, the names and addresses of all persons applying for employment or help, during the preceding week, the character of the employment or help

desired, and the names of the persons receiving employment through his bureau. Such superintendent shall also perform such other duties in the collection of labor statistics, and in the keeping of books and accounts of his bureau, as the commissioner may require, and shall report semi-annually to the commissioner of labor statistics the expense of maintaining his bureau.

- § 42. Applications; list of applicants.—Every application for employment or help made to a free public employment bureau shall be void after thirty days from its receipt, unless renewed by the applicant. The commissioner of labor statistics shall cause two copies of a list of all applicants for employment or help, and the character of the employment or help desired, received by him from each free public employment bureau, to be mailed on Monday of each week to the superintendent of each bureau, one of which copies shall be posted by the superintendent, immediately on receipt thereof, in a conspicuous place in his office, subject to the inspection of all persons desiring employment or help, and the other shall be filed in his office for reference.
- § 43. Applicants for help, when to notify superintendent.—If an applicant for help has secured the same, he shall, within ten days thereafter, notify the superintendent of the bureau, to which application therefor was made. Such notice shall contain the name and last preceding address of the employees received through such bureau. If any such applicant neglects to so notify such superintendent, he shall be barred from all future rights and privileges of such employment bureau, at the discretion of the commissioner of labor statistics to whom the superintendent shall report such neglect.

# ARTICLE IV.

# Convict-Made Goods, and Duties of Commissioner of Labor Statistics\* Relative Thereto.

Section 50. License for sale of convict-made goods.

- 51. Revocation of license.
- 52. Annual statement of licensee.
- 53. Labeling and marking of convict-made goods.
- Duties of commissioner of labor statistics relative to violations; fines upon convictors.
- 55. Article not to apply to goods manufactured for use of state or a municipal corporation.

Section 50. License for sale of convict-made goods.—No person or corporation shall sell, or expose for sale, any convict-made goods, wares or merchandise, either by sample or otherwise, without a license therefor. Such license may be obtained upon application in writing to the comptroller, setting forth the residence or post-office address of the applicant, the class of goods desired to be dealt in, the town, village or city, with the street number, if any, at which the business of such applicant is to be located. Such application shall be accompanied with a bond, executed by two or more responsible citizens, or some legally incorporated surety company authorized to do business in this state, to be approved by the comptroller, in the sum of five thousand dollars, and conditioned that such applicant will comply with all the provisions of law, relative to the sale of

<sup>\*</sup>Succeeded by commissioner of labor, under L. 1901, ch. 9.

convict-made goods, wares and merchandise. Such license shall be for a term of one year unless sooner revoked. Such person or corporation shall pay, annually, on or before the fifteenth day of January, the sum of five hundred dollars as a license fee, into the treasury of the state, which amount shall be credited to the maintenance account of the state prisons. Such license shall be kept conspicuously posted in the place of business of such licensee.

- § 51. Revocation of license.—The comptroller may revoke the license of any such person or corporation, upon satisfactory evidence of, or upon conviction for the violation of any statute regulating the sale of convict-made goods, wares or merchandise; such revocation shall not be made until after due notice to the licensee so complained of. For the purpose of this section, the comptroller or any person duly appointed by him, may administer oaths and subpoena witnesses and take and hear testimony.
- § 52. Annual statement of licensee.—Each person or corporation so licensed shall, annually, on or before the fifteenth day of January, transmit to the secretary of state a verified statement setting forth:
  - 1. The name of the person or corporation licensed.
- 2. The names of the persons, agents, wardens or keepers of any prison, jail, penitentiary, reformatory or establishment using convict labor, with whom he has done business, and the name and address of the person or corporation to whom he has sold goods, wares and merchandise, and
- 3. In general terms, the amount paid to each of such agents, wardens or keepers, for goods, wares or merchandise and the character thereof.
- § 53. Labeling and marking convict-made goods.—All goods, wares and merchandise made by convict labor in a penitentiary, prison, reformatory or other establishment in which convict labor is employed, shall be branded, labeled or marked as herein provided. The brand, label or mark, used for such purposes shall contain, at the head or top thereof, the words "convict-made," followed by the year when, and the name of the penitentiary, prison, reformatory or other establishment in which the article branded, labeled or marked was made. Such brands, labels and marks shall be printed in plain English lettering, of the style and size known as great primer Roman condensed capitals. A brand or mark shall be used in all cases where the nature of the article will permit and only where such branding or marking is impossible shall a label be used. Such label shall be in the form of a paper tag and shall be attached by wire to each article, where the nature of the article will permit, and shall be placed securely upon the box, crate or other covering in which such goods, wares or merchandise are packed, shipped or exposed for sale.

Such brand, mark or label shall be placed upon the most conspicuous part of the finished article and its box, crate or covering.

No convict-made goods, wares or merchandise shall be sold or exposed for sale without such brand, mark or label.\*

§ 54. Duties of commissioner of labor statistics relative to violations; fines upon convictions.—The commissioner of labor statistics shall enforce the provisions of this article. If he has reason to believe that any

<sup>\*</sup>Chapter 931 of the laws of 1896, which was superseded by this section, was held unconstitutional, so far as it required the branding of prison-made goods of other states, by the Court of Appeals in People vs. Hawkins, 157 N. Y., 1.

of such provisions are being violated, he shall advise the district attorney of the county wherein such alleged violation has occurred of such fact, giving the information in support of his conclusion. The district attorney shall, at once, institute the proper proceedings to compel compliance with this article and secure conviction for such violations.

Upon the conviction of a person or corporation for a violation of this article, one-half of the fine recovered shall be paid and certified by the district attorney to the commissioner of labor statistics, who shall use such money in investigating and securing information in regard to violations of this act and in paying the expenses of such conviction.

§ 55. Articles not to apply to goods manufactured for the use of the state or a municipal corporation.—Nothing in this article shall apply to or affect the manufacture in state prisons, reformatories and penitentiaries, and furnishing of articles for the use of the offices, departments and institutions of the state or any political division thereof, as provided by chapter four hundred and twenty-nine of the laws of eighteen hundred and ninety-six.

#### ARTICLE V.

#### Factory Inspector, Assistant and Deputies.\*

Section 60. Factory inspector and assistant.

- 61. Deputies and clerks.
- 62. General powers and duties of factory inspector.
- 63. Reports.
- 64. Badges.
- 65. Payment of salaries and expenses.
- 66. Sub-office in New York city.
- 67. Duties of factory inspector relative to apprentices.

Section 60. Factory inspector and assistant.—There shall continue to be a factory inspector and assistant factory inspector, who shall be appointed by the governor, by and with the advice and consent of the senate. The term of office of each shall be three years. The term of office of the successors of the factory inspector and assistant factory inspector in office when this chapter takes effect shall be abridged so as to expire on the last day of December preceding the time when each such term would otherwise expire, and thereafter each such term shall begin on the first day of January. There shall be paid to the factory inspector an annual salary of the thousand dollars, and to the assistant factory inspector an annual salary of two thousand five hundred dollars.

§ 61. Deputies and clerks.—The factory inspector may appoint from time to time, not more than fifty persons as deputy factory inspectors, not more than ten of whom shall be women, and who may be removed by him at any time. Each deputy inspector shall receive an annual salary of one thousand two hundred dollars. The factory inspector may designate six or more of such deputies to inspect the buildings and rooms occupied and used as bakeries and to enforce the provisions of this chapter relating to the manufacture of flour or meal food products. One of such deputies shall have a knowledge of mining, whose duty it shall be, under the direction of the factory inspector, to inspect mines and quarries and to enforce

<sup>\*</sup>Office of factory inspector was abolished by L. 1901, ch. 9, and the functions thereof imposed upon the commissioner of labor.

the-provisions of this chapter relating thereto. The factory inspector may appoint one or more of such deputies to act as cierk in his principal office. [As amended by L. 1899, ch. 192.]

§ 62. General powers and duties of factory inspector.—The factory inspector may divide the state into districts, assign one or more deputy inspectors to each district, and may, in his discretion, transfer them from one district to another.

The factory inspector shall visit and inspect, or cause to be visited and inspected, the factories, during reasonable hours, as often as practicable, and shall cause the provisions of this chapter to be enforced therein and prosecute all persons violating the same.

Any lawful municipal ordinance, by-law or regulation relating to factories or their inspection, in addition to the provisions of this chapter and not in conflict therewith, shall be observed and enforced by the factory inspector.

The factory inspector, assistant and each deputy may administer oaths and take affidavits in matters relating to the enforcement of the provisions of this chapter.

No person shall interfere with, obstruct or hinder, by force or otherwise, the factory inspector, assistant factory inspector or deputies while in the performance of their duties, or refuse to properly answer questions asked by such officers pertaining to the provisions of this chapter.

All notices, orders and directions of assistants or deputy factory inspectors given in accordance with this chapter are subject to the approval of the factory inspector.

- § 63. Reports.—The factory inspector shall report annually to the legislature in the month of January. The assistant factory inspector and each deputy shall report to the factory inspector, from time to time, as he may require.
- § 64. Badges.—The factory inspector may procure and cause to be used, badges for himself, his assistant and deputies, while in the performance of their duties, the cost of which shall be a charge upon the appropriation made for the use of the department.
- § 65. Payment of salaries and expenses.—All necessary expenses incurred by the factory inspector in the discharge of his duties, shall be paid by the state treasurer upon the warrant of the comptroller, issued upon proper vouchers therefor. The reasonable necessary traveling and other expenses of the assistant factory inspector and deputy factory inspectors, while engaged in the performance of their duties, shall be paid in like manner upon vouchers approved by the factory inspector and audited by the comptroller. All such expenses and the salaries of the factory inspector, assistant and deputies shall be payable monthly. [As amended by L. 1899, ch. 192.]
- § 66. Sub-office in New York city.—The factory inspector may establish and maintain a sub-office in the city of New York, if, in his opinion, the duties of his office demand it. He may designate one or more of the deputy factory inspectors to take charge of and manage such office, subject to his direction. The reasonable and necessary expenses of such office shall be paid, as are other expenses of the factory inspector.
  - § 67. Duties of factory inspector relative to apprentices.—The factory

inspector, his assistant and deputies shall enforce the provisions of the domestic relations law, relative to indentures of apprentices, and prosecute employers for failure to comply with the provisions of such indentures and of such law in relation thereto.

#### ARTICLE VI.

#### Factories.

Section 70. Employment of minors.

- 71. Certificate for employment, how issued.
- 72. Contents of certificate.
- 73. School attendance required.
- 74. Vacation certificates.
- 75. Report of certificates issued.
- 76. Registry of children employed.
- 77. Hours of labor of minors and women.
- 78. Change of hours of labor of minors and women.
- 79. Enclosure and operation of elevators and hoisting shafts; inspection,
- 80. Stairs and doors.
- 81. Protection of employees operating machinery.
- 82. Fire escapes.
- 83. Factory inspector may order erection of fire escapes.
- 84. Walls and ceilings.
- 85. Size of rooms.
- 86. Ventilation.
- 87. Accidents to be reported.
- 88. Wash-room and water-closets.
- 89. Time allowed for meals.
- 90. Inspection of factory buildings.
- 91. Inspection of boilers in factories.
- 92. Employment of women and children at polishing or buffing.
- 92. \*Laundries.

Section 70. Employment of minors.—A child under the age of fourteen years shall not be employed in any factory in this state. A child between the ages of fourteen and sixteen years shall not be so employed, unless a certificate executed by a health officer be filed in the office of the employer.

- § 71. Certificate for employment, how issued.—Such certificate shall be issued by the executive officer of the board, department or commissioner of health of the city, town or village where such child resides, or is to be employed, or by such other officer thereof as may be designated, by resolution, for that purpose, upon the application of the child desiring such employment. At the time of making such application, there shall be filed with such board, department, commissioner or officer, the affidavit of the parent or guardian of such child, or the person standing in parental relation thereto, showing the date and place of birth of such child. Such certificate shall not be issued unless the officer issuing the same is satisfied that such child is fourteen years of age or upwards, and is physically able to perform the work which he intends to do. No fee shall be demanded or received for administering an oath as required by this section.
- § 72. Contents of certificate.—Such certificate shall state the date and place of birth of the child, if known, and describe the color of the hair and eyes, the height and weight and any distinguishing facial marks of such child, and that, in the opinion of the officer issuing such certificate, such child is upwards of fourteen years of age, and is physically able to perform the work which he intends to do.

<sup>\*</sup>So in the original.

§ 73. School attendance required.—No such certificate shall be granted unless it appears to the satisfaction of such board, department, commissioner or officer, that the child applying therefor has regularly attended at a school in which reading, spelling, writing, arithmetic, English grammar and geography are taught, or upon equivalent instruction by a competent teacher elsewhere than at a school, for a period equal to one school year, during the year previous to his arriving at the age of fourteen years, or during the year previous to applying for such certificate, and is able to read and write simple sentences in the English language.

The principal or chief executive officer of a school, or teacher elsewhere than at a school, shall furnish, upon demand, to a child who has attended at such school or been instructed by such teacher, or to the factory inspector, his assistant or deputies, a certificate stating the school attendance of such a child.

- § 74. Vacation certificates.—A child of fourteen years of age, who can read and write simple sentences in the English language, may be employed in a factory during the vacation of the public schools of the city or school district where such child resides, upon complying with all the provisions of the foregoing sections, except that requiring school attendance. The certificate issued to such child shall be designated a "vacation certificate," and no employer shall employ a child to whom such a certificate has been issued, to work in a factory at any time other than the time of the vacation of the public school in the city or school district where such factory is situated.
- § 75. Report of certificates issued.—The board or department of health or health commissioner of a city, village or town, shall transmit, between the first and tenth day of each month, to the office of the factory inspector a list of the names of the children to whom certificates have been issued.
- § 76. Registry of children employed.—Each person owning or operating a factory and employing children therein shall keep, or cause to be kept in the office of such factory, a register, in which shall be recorded the name, birthplace, age and place of residence of all children so employed under the age of sixteen years. Such register and the certificates filed in such office shall be produced for inspection, upon the demand of the factory inspector, his assistant or deputies.
- § 77. Hours of labor of minors and women.—No minor under the age of eighteen years, and no female shall be employed at labor in any factory in this state before six o'clock in the morning or after nine o'clock in the evening of any day, or for more than ten hours in any one day or sixty hours in any one week, except to make a shorter work day on the last day of the week; or more hours in any one week than will make an average of ten hours per day for the whole number of days so worked. A printed notice stating the number of hours per day for each day of the week required of such persons, and the time when such work shall begin and end, shall be kept posted in a conspicuous place in each room where they are employed. But such persons may begin their work after the time for beginning and stop before the time for ending such work, mentioned in such notice, but they shall not be required to perform any labor in such

factory, except as stated therein. The terms of such notice shall not be changed after the beginning of labor on the first day of the week without the consent of the factory inspector. [As amended by L. 1899, ch. 192.]

- § 78. Change of hours of labor of minors and women.—When, in order to make a shorter work day on the last day of the week, a minor under eighteen years of age, or a female is to be required or permitted to work in a factory more than ten hours in a day, the employer of such persons shall notify the factory inspector, in writing, of such intentions, stating the number of hours of labor per day, which it is proposed to require or permit, and the time when it is proposed to cease such requirement or permission; a similar notification shall be made when such requirement or permission has actually ceased. A record of the names of the employees thus required or permitted to work overtime, with the amount of such overtime and the days upon which such work was performed, shall be kept in the office of such factory, and produced upon the demand of the factory inspector. [As amended by L. 1899, ch. 192.]
- § 79. Enclosure and operation of elevators and hoisting shafts; inspection.—If, in the opinion of the factory inspector, it is necessary to protect the life or limbs of factory employees, the owner, agent or lessee of such factory where an elevator, hoisting shafts, or well hole is used, shall cause, upon written notice from the factory inspector, the same to be properly and substantially enclosed, secured or guarded, and shall provide such proper traps or automatic doors so fastened in or at all elevator ways, except passenger elevators enclosed on all sides, as to form a substantial surface when closed and so constructed as to open and close by action of the elevator in its passage either ascending or descending. The factory inspector may inspect the cable, gearing or other apparatus of elevators in factories and require them to be kept in a safe condition.

No child under the age of fifteen years shall be employed or permitted to have the care, custody or management of or to operate an elevator in a factory, nor shall any person under the age of eighteen years be employed or permitted to have the care, custody or management of or to operate an elevator therein running at a speed of over two hundred feet a minute.

- § 80. Stairs and doors.—Proper and substantial hand rails shall be provided on all stairways in factories. The steps of such stairs shall be covered with rubber, securely fastened thereon, if in the opinion of the factory inspector the safety of the employees would be promoted thereby. The stairs shall be properly screened at the sides and bottom. All doors leading in or to any such factory shall be so constructed as to open outwardly where practicable, and shall not be locked, bolted or fastened during working hours.
- § 81. Protection of employees operating machinery.—The owner or person in charge of a factory where machinery is used, shall provide, in the discretion of the factory inspector, belt shifters or other mechanical contrivances for the purpose of throwing on or off belts on pulleys. Whenever practicable, all machinery shall be provided with loose pulleys. All vats, pans, saws, planers, cogs, gearing, belting, shafting, set screws and machinery, of every description, shall be properly guarded. No person shall remove or make ineffective any safeguard around or attached to

machinery, vats or pans, while the same are in use, unless for the purpose of immediately making repairs thereto, and all such safeguards so removed shall be promptly replaced. Exhaust fans of sufficient power shall be provided for the purpose of carrying off dust from emery wheels, grind stones and other machinery creating dust. If a machine or any part thereof is in a dangerous condition or is not properly guarded, the use thereof may be prohibited by the factory inspector, and a notice to that effect shall be attached thereto. Such notice shall not be removed until the machine is made safe and the required safeguards are provided, and in the meantime such unsafe or dangerous machinery shall not be used. When, in the opinion of the factory inspector, it is necessary, the workrooms, halls and stairs leading to workrooms shall be properly lighted. Such lights to be independent of the motive power of such factory. No male person under eighteen years or woman under twenty-one years of age shall be permitted or directed to clean machinery while in motion. Children under sixteen years of age shall not be permitted to operate or assist in operating dangerous machines of any kind. [As amended by L. 1899, ch. 192.]

§ 82. Fire escapes.—Such fire escapes as may be deemed necessary by the factory inspector shall be provided on the outside of every factory in this state consisting of three or more stories in height. Each escape shall connect with each floor above the first, and shall be of sufficient strength, well fastened and secured, and shall have landings or balconies not less than six feet in length and three feet in width, guarded by iron railings not less than three feet in height, embracing at least two windows at each story and connected with the interior by easily accessible and unobstructed openings. The balconies or landings shall be connected by iron stairs, not less than eighteen inches wide, with steps of not less than six inches tread, placed at a proper slant and protected by a well-secured hand-rail on both sides, and shall have a drop ladder not less than twelve inches wide reaching from the lower platform to the ground.

The windows or doors to the landing or balcony of each fire escape shall be of sufficient size and located as far as possible, consistent with accessibility, from the stairways and elevator hatchways or openings, and a ladder from such fire escape shall extend to the roof. Stationary stairs or ladders shall be provided on the inside of every factory from the upper story to the roof, as a means of escape in case of fire.

§ 83. Factory inspector may order erection of fire escapes.—Any other plan or style of fire escape shall be sufficient if approved in writing by the factory inspector. If there is no fire escape, or the fire escape in use is not approved by the factory inspector, he may, by a written order served upon the owner, proprietor or lessee of any factory, or the agent or superintendent thereof, or either of them, require one or more fire escapes to be provided therefor, at such locations and of such plan and style as shall be specified in such order. Within twenty days after the service of such order, the number of fire escapes required therein, shall be provided, each of which shall be of the plan and style specified in the order, or of the plan and style described in the preceding section.

§ 84. Walls and ceilings.—The walls and ceilings of each work room in

- a factory shall be lime washed or painted when, in the opinion of the factory inspector, it will be conducive to the health or cleanliness of the persons working therein.
- § 85. Size of rooms.—No more employees shall be required or permitted to work in a room in a factory between the hours of six o'clock in the morning and six o'clock in the evening than will allow to each of such employees, not less than two hundred and fifty cubic feet of air space; and, unless by a written permit of the factory inspector, not less than four hundred cubic feet for each employee, so employed between the hours of six o'clock in the evening and six o'clock in the morning, provided such room is lighted by electricity at all times during such hours, while persons are employed therein.
- § 86. Ventilation.—The owner, agent or lessee of a factory shall provide, in each work-room thereof, proper and sufficient means of ventilation; in case of failure the factory inspector shall order such ventilation to be provided. Such owner, agent or lessee shall provide such ventilation within twenty days after the service upon him of such order, and in case of failure, shall forfeit to the people of the state, ten dollars for each day after the expiration of such twenty days, to be recovered by the factory inspector, in his name of office.
- § 87. Accidents to be reported.—The person in charge of any factory shall report in writing to the factory inspector all accidents or injuries sustained by any person therein, withit forty-eight hours after the time of the accident, stating as fully as possible the extent and cause of the injury, and the place where the injured person has been sent, with such other information relative thereto as may be required by the factory inspector who may investigate the cause of such accident, and require such precautions to be taken as will, in his judgment, prevent the recurrence of similar accidents.
- § 88. Wash-room and water-closets.—Every factory shall contain a suitable, convenient and separate water-closet or water-closets for each sex, which shall be properly screened, ventilated, and kept clean and free from all obscene writing or marking; and also, a suitable and convenient wash-room. The water-closets used by women shall have separate approaches. Inside closets shall be maintained whenever practicable and in all cases when required by the commissioner of labor. When women or girls are employed, a dressing-room shall be provided for them, when required by the commissioner of labor. [As amended by L. 1901, ch. 306.]
- § 89. Time allowed for meals.—In each factory at least sixty minutes shall be allowed for the noon-day meal, unless the factory inspector shall permit a shorter time. Such permit must be in writing and conspicuously posted in the main entrance of the factory, and may be revoked at any time. Where employees are required or permitted to work overtime for more than one hour after six o'clock in the evening, they shall be allowed at least twenty minutes to obtain a lunch, before beginning to work overtime.
- § 90. Inspection of factory buildings.—The factory inspector, or other competent person designated by him, upon request, shall examine any factory owtside of the cities of New York and Brooklyn, to determine

whether it is in a safe condition. If it appears to him to be unsafe, he shall immediately notify the owner, agent or lessee thereof, specifying the defects, and require such repairs and improvements to be made as he may deem necessary. If the owner, agent or lessee shall fail to comply with such requirement, he shall forfeit to the people of the state the sum of fifty dollars, to be recovered by the factory inspector in his name of office.

- § 91. Inspection of boilers in factories.—All boilers used for generating steam or heat for factory purposes shall be kept in good order, and the owner, agent, manager or lessee of such factory shall have such boilers inspected by a competent person approved by the factory inspector, once in six months, and shall file a certificate showing the results thereof in such factory office, and a duplicate thereof in the office of the factory inspector. Each boiler or nest of boilers used for generating steam or heat for factory purposes shall be provided with a proper safety-valve, and with steam and water gauges, to show respectively, the pressure of steam and the height of water in the boilers. Every boiler house in which a boiler or nest of boilers is placed, shall be provided with a steam gauge properly connected with the boilers, and another steam gauge shall be attached to the steam pipe in the engine house, and so placed that the engineer or fireman can readily ascertain the pressure carried. Nothing in this section shall apply to boilers in factories which are regularly inspected by competent inspectors acting under the authority of local laws [Added by L. 1899, ch. 192.] or ordinances.
- § 92. Employment of women and children at polishing or buffing.—No male child under the age of eighteen years, nor any female, shall be employed in any factory in this state in operating or using any emery, corundum, stone or emery polishing or buffing wheel. The owner, agent or lessee of a factory who employs any such person in the performance of such work is guilty of a misdemeanor and upon conviction thereof shall be fined the sum of fifty dollars for each such violation. The factory inspector, his assistants and deputies, shall enforce the provisions of this section. [Added by L. 1899, ch. 375; renumbered by L. 1901, ch. 478.]
- § 92\*. Laundries.—A shop, room or building where one or more persons are employed in doing public laundry work by way of trade or for purposes of gain is a factory within the meaning of this chapter, and shall be subject to the visitation and inspection of the factory inspector, and the provisions of this chapter in the same manner as any other factory. No such public laundry work shall be done in a room used for a sleeping or living room. All such laundries shall be kept in a clean condition and free from vermin and all impurities of an infectious or contagious nature. This section shall not apply to any female engaged in doing custom laundry work at her home for a regular family trade. [Added by L. 1901, ch. 477.]

So in original.

#### ARTICLE VII.

#### Tenement-Made Articles.\*

- Section 100. Manufacturing, altering, repairing or finishing articles in tenements.
  - 101. Register of persons to whom work is given.
  - 102. Goods unlawfully manufactured to be labeled.
  - 103. Powers and duties of boards of health relative to tenement-made articles.
  - 104. Inspection of articles manufactured in other states.
  - 105. Owners of tenement and dwelling houses not to permit the unlawful use thereof.
  - 106. Copy of articles to be posted.

Section 100. Manufacturing, altering, repairing or finishing articles in tenements.—No room or apartment in any tenement or dwelling house, or in a building situated in the rear of any tenement or dwelling house, shall be used for the purpose of manufacturing, altering, repairing or finishing therein, any coats, vests, knee-pants, trousers, overalls, cloaks, hats, caps, suspenders, jerseys, blouses, dresses, waists, waist bands, underwear, neckwear, furs, fur trimmings, fur garments, skirts, shirts, purses, feathers, artificial flowers, cigarettes, cigars or umbrellas, unless a license is secured therefor as provided in this article. But nothing herein contained shall apply to collars, cuffs, shirts or shirt waists made of cotton or linen fabrics that are subjected to the laundrying process before being offered for sale. Application for such a license shall be made to the factory inspector by any family, or a member thereof desiring to manufacture, alter, repair or finish any of such articles in any room or apartment in any tenement or dwelling house, or by any person desiring to perform such work in any building in the rear of any tenement or dwelling house. Such application shall describe the room or apartment, shall specify the number of persons to be employed therein, and shall be

\*With this article is to be compared section 28 of the Public Health Law (L. 1833, ch. 661), which reads as follows:

Section 28. Manufactures in tenement houses and dwellings .- No room or apartment in a tenement or dwelling house, used for eating or sleeping purposes, shall be used for the manufacture, wholly or partly, of coats, viets, trousers, knee-pants, overalls, cloaks, shirts, purses, feathers, artificial flowers or cigars, except by the members of the family living therein, which shall include a husband and wife and their children, or the children of either. A family occupying or controlling such a workshop shall, within fourteen days from the time of beginning work therein, notify the board of health of the city, village or town, where such workshop is located, or a special inspector appointed by such board, of the location of such workshops, the nature of the work carried on, and the number of persons employed therein; and thereupon such board shall, if it deems advisable, cause a permit to be issued to such family to carry on the manufacture specified in the notice. Such board may appoint as many persons as it deems advisable to act as special inspectors. Such special inspectors shall receive no compensation, but may be paid by the board their reasonable and necessary expenses. If a board of health or such inspector shall find evidence of infectious or contagious diseases present in any workshop, or in goods manufactured or in process of manufacture therein the board shall issue such orders as the public health may require, and shall condemn and destroy such infectious and contagious articles, and may, if necessary to protect the public health, revoke any permit granted by it for manufacturing goods in such workshop. If a board of health or any such inspector shall discover that any such goods are being brought into the state, having been manufactured, in whole or in part, under unhealthy conditions, such board or inspector shall examine such goods, and if they are found to contain vermin, or to have been made in improper places or under unhealthy conditions, the board may make such orders as the public health may require, and may condemn and destroy such goods.

in such form as the factory inspector may determine. Blank applications shall be prepared and furnished by the factory inspector. Before any such license is granted, an inspection of the room, apartment or building sought to be licensed must be made by the factory inspector. If the factory inspector ascertain that such room, apartment or building is in a clean and proper sanitary condition and that the articles specified in this section may be manufactured therein under clean and healthful condition, he shall grant a license permitting the use of such room, apartment or building, for the purpose of manufacturing, altering, repairing or finishing such articles. Each license shall state the maximum number of persons who may be employed in the room or rooms to which such license relates. The number of persons to be so employed shall be determined by the number of cubic feet of air space contained in each room or apartment mentioned in such license, allowing not less than two hundred and fifty cubic feet for each person employed between the hours of six o'clock in the morning and six o'clock in the evening; and, unless by a special written permit of the factory inspector, not less than four hundred cubic feet for each person employed therein between the hours of six o'clock in the evening and six o'clock in the morning, but no such permit shall be issued unless such room or apartment is lighted by electricity or other suitable light, at all times during such hours, while such persons are employed therein. Such license must be framed and posted in a conspicuous place in each room or apartment to which it relates. It may be revoked by the factory inspector if the health of the community or of the employees requires it, or if it appears that the rooms or apartments to which such license relates are not in a healthy and proper sanitary condition. Every room or apartment in which any of the articles named in this section are manufactured, altered, repaired or finished shall be kept in a clean and sanitary condition and shall be subject to inspection and examination by the factory inspector, for the purpose of ascertaining whether said garments or articles or any part or parts thereof, are clean and free from vermin and every matter of an infectious or contagious nature. No person shall hire, employ or contract with any member of a family, or any person not holding a license therefor, to manufacture, alter, repair or finish any of the articles named in this section in any room or apartment in any tenement or dwelling house or in any room or apartment in any building situated in the rear of a tenement or dwelling house as aforesaid. This section shall not prevent the employment of a tailor or seamstress by any person or family for the purpose of making, altering, repairing or finishing any article of wearing apparel for such person or for family use. [As amended by L. 1899, ch. 191.]

§ 101. Register of persons to whom work is given.—Persons contracting for the manufacturing, altering, repairing or finishing of any of the articles mentioned in section one hundred of this act or giving out material from which they or any part of them are to be manufactured, altered, repaired or finished shall keep a register of the names and addresses plainly written in English of the persons to whom such articles or materials are given to be so manufactured, altered, repaired or finished or with whom they have contracted to do the same. Such register shall be subject to inspection by the factory inspector, and a copy thereof shall be furnished on his demand. [As amended by L. 1899, ch. 191.]

- § 102. Goods unlawfully manufactured to be labeled.—Articles manufactured, altered, repaired or finished contrary to the provisions of section one hundred of this chapter shall not be sold or exposed for sale by any person. The factory inspector shall conspicuously affix to any such article found to be unlawfully manufactured, altered, repaired or finished a label containing the words "tenement-made" printed in small pica capital letters on a tag not less than four inches in length. The factory inspector shall notify the person owning or alleging to own such article that he has so labeled it. No person, except the factory inspector, shall remove or deface any tag or label so affixed. [As amended by L. 1899. ch. 191.]
- § 103. Powers and duties of boards of health relative to tenementmade articles.—If the factory inspector finds evidence of disease present in a workshop or in a room or apartment in a tenement or dwelling house or in any room or apartment of a building in the rear of a tenement or dwelling house, in which any of the articles named in section one hundred of this chapter are manufactured, altered, repaired or finished or in process thereof he shall affix to such articles the label prescribed in the preceding section, and immediately report to the local board of health, who shall disinfect such articles, if necessary, and thereupon remove such label. If the factory inspector finds that infectious or contagious diseases exist in a workshop, room or apartment of a tenement or dwelling house or of a building in the rear thereof, in which any of the articles specified in section one hundred of this chapter, are being manufactured, altered, repaired or finished, or that articles manufactured or in process of manufacture therein are infected or that goods used therein are unfit for use, he shall report to the local board of health, and such board shall issue such order as the public health may require. Such board may condemn and destroy all such infected articles or articles manufactured or in the process of manufacture under unclean or unhealthful conditions. [As amended by L. 1899, ch. 191.]
- § 104. Inspection of articles manufactured in other states.—Whenever it is reported to the factory inspector that any of the articles named in section one hundred of this chapter are being shipped into this state, having previously been manufactured in whole or in part under unclean, unsanitary or unhealthy conditions, said inspector shall examine said articles and the conditions of their manufacture, and if upon such examination said goods or any part of them are found to contain vermin or to have been manufactured in improper places or under unhealthy conditions, he shall forthwith affix to them the tag or label hereinbefore described and report thereof to the local board of health, which board shall thereupon make such order or orders as the public safety may require. [Added by L. 1899, ch. 191.]
- § 105. Owners of tenement and dwelling houses not to permit the unlawful use thereof.—The owner, lessee or agent of a tenement or dwelling house or of a building in the rear of a tenement or dwelling house shall not permit the use thereof for the manufacture, repair, alteration or finishing of any of the articles mentioned in this article contrary to its provisions. If a room or apartment in such tenement or dwelling

house or in a building in the rear of a tenement or dwelling house be so unlawfully used, the factory inspector shall serve a notice thereof upon such owner, lessee or agent. Unless such owner, lessee or agent shall cause such unlawful manufacture to be discontinued within thirty days after the service of such notice, or within fifteen days thereafter, institutes and faithfully prosecutes proceedings for the dispossession of the occupant of a tenement or dwelling house, or of a building in the rear of a tenement or dwelling house who unlawfully manufactures, repairs, alters or finishes such articles in any room or apartment therein, he shall be deemed guilty of a violation of this article, as if he, himself, was engaged in such unlawful manufacture, repair, alteration or finishing. The unlawful manufacture, repair, alteration or finishing of any of such articles by the occupant of a room or apartment of a tenement or dwelling house, or of a building in the rear of a tenement or dwelling house shall be a cause for dispossessing such occupant by summary proceedings to recover possession of real property, as provided in the code of civil procedure. [As amended by L. 1899, ch. 191.]

§ 106. Copy of articles to be posted.—A copy of articles five, six and seven shall be posted in a conspicuous place in each work-room of every factory where persons are employed who are affected by the provisions thereof. [Revived by L. 1901, ch. 475.]

#### ARTICLE VIII.

#### Bakeries and Confectionery Establishments.

Section 110. Hours of labor in bakeries and confectionery establishments.

- 111. Drainage and plumbing of buildings and rooms occupied by bakeries.
- 112. Requirements as to rooms, furniture, utensils and manufactured products.
- 113. Wash-room and closets; sleeping places.
- 114. Inspection of bakeries.
- 115. Notice requiring alterations.

Section 110. Hours of labor in bakeries and confectionery establishments.—No employee shall be required or permitted to work in a biscuit, bread or cake bakery or confectionery establishment more than sixty hours in any one week, or more than ten hours in any one day, unless for the purpose of making a shorter work day on the last day of the week; nor more hours in any one week than will make an average of ten hours per day for the number of days during such week in which such employee shall work

- § 111. Drainage and plumbing of buildings and rooms occupied by bakeries.—All buildings or rooms occupied as biscuit, bread, pie or cake bakeries, shall be drained and plumbed in a manner conducive to the proper and healthful sanitary condition thereof, and shall be constructed with air shafts, windows or ventilating pipes, sufficient to insure ventilation. The factory inspector may direct the proper drainage, plumbing and ventilation of such rooms or buildings. No cellar or basement, not now used for a bakery shall hereafter be so occupied or used, unless the proprietor shall comply with the sanitary provisions of this article.
  - § 112. Requirements as to rooms, furniture, utensils and manu-

factured products.—Every room used for the manufacture of flour or meal food products shall be at least eight feet in height and shall have, if deemed necessary by the factory inspector, an impermeable floor constructed of cement, or of tiles laid in cement, or an additional flooring of wood properly saturated with linseed oil. The side walls of such rooms shall be plastered or wainscoted. The factory inspector may require the side walls and ceiling to be whitewashed, at least once in three months. He may also require the wood work of such walls to be painted. The furniture and utensils shall be so arranged as to be readily cleansed and not prevent the proper cleaning of any part of a room. The manufactured flour or meal food products shall be kept in dry and airy rooms so arranged that the floors, shelves and all other facilities for storing the same can be properly cleaned. No domestic animals, except cats, shall be allowed to remain in a room used as a biscuit, bread, pie or cake bakery or any room in such bakery where flour or meal products are stored.

- § 113. Wash-room and closets; sleeping places.—Every such bakery shall be provided with a proper wash-room and water-closet or water-closets apart from the bake-room, or rooms where the manufacture of such food product is conducted, and no water-closet, earth-closet, privy or ashpit shall be within or connected directly with the bake-room of any bakery, hotel or public restaurant. No person shall sleep in a room occupied as a bake-room. Sleeping places for the persons employed in the bakery shall be separate from the rooms where flour or meal food products are manufactured or stored. If the sleeping places are on the same floor where such products are manufactured, stored or sold, the factory inspector may inspect and order them put in a proper sanitary condition.
- §\_114. Inspection of bakeries.—The factory inspector shall cause all bakeries to be inspected. If it be found upon such inspection that the bakeries so inspected are constructed and conducted in compliance with the provisions of this chapter, the factory inspector shall issue a certificate to the persons owning or conducting such bakeries.
- § 115. Notice requiring alterations.—If, in the opinion of the factory inspector, alterations are required in or upon premises occupied and used as bakeries, in order to comply with the provisions of this article, a written notice shall be served by him upon the owner, agent or lessee of such premises, either personally or by mail, requiring such alterations to be made within sixty days after such service, and such alterations shall be made accordingly.

#### ARTICLE IX.

#### Mines and Their Inspection.

Section 120. Duties of factory inspector relating to mines; record and report.

- 121. Outlets of mines.
- 122. Ventilation and timbering of mines.
- 123. Riding on loaded cars; storage of inflammable supplies.
- 124. Inspection of steam boilers and apparatus; steam and water-gauges.
- 125. Use of explosives; blasting.
- 126. Report of accidents.
- 127. Notice of dangerous condition
- 128. Enforcement of article.
- 129. Admission of inspectors to mines.

Section 120. Duties of factory inspector relating to mines; record and report.—The factory inspector shall see that every necessary precaution

is taken to insure the safety and health of employees employed in the mines and quarries of the state and shall prescribe rules and regulations therefor; keep a record of the names and location of such mines and quarries, and the names of the persons or corporations owning or operating the same; collect data concerning the working thereof; examine carefully into the method of timbering shafts, drifts, inclines, slopes and tunnels, through which employees and other persons pass, in the performance of their daily labor, and see that the persons or corporations owning and operating such mines and quarries comply with the provisions of this chapter; and such information shall be furnished by the person operating such mine or quarry, upon the demand of the factory inspector.

The factory inspector shall keep a record of all mine and quarry examinations, showing the date thereof, and the condition in which the mines and quarries are found, and the manner of working the same. He shall make an annual report to the legislature during the month of January, containing a statement of the number of mines and quarries visited, the number in operation, the number of men employed, and the number and cause of accidents, fatal and non-fatal, that may have occurred in and about the same.

- § 121. Outlets of mines.—If, in the opinion of the factory inspector, it is necessary for safety of employees, the owner, operator or superintendent of a mine, operating through either a vertical or oblique shaft, or a horizontal tunnel, shall not employ any person therein unless there are in connection with the subterranean workings thereof not less than two openings or outlets, at least one hundred and fifty feet apart, and connected with each other. Such openings or outlets shall be so constructed as to provide safe and distinct means of ingress and egress from and to the surface, at all times, for the use of the employees of such mine.
- § 122. Ventilation and timbering of mines.—In each mine a ventilating current shall be conducted and circulated along the face of all working places and through the roadways, in sufficient quantities to insure the safety of employees and remove smoke and noxious gases. Each owner, agent, manager or lessee of a mine shall cause it to be properly timbered, and the roof and sides of each working place therein properly secured. No person shall be required or permitted to work in an unsafe place or under dangerous material, except to make it secure.
- § 123. Riding on loaded cars; storage of inflammable supplies.—No person shall ride or be permitted to ride on any loaded car, cage or bucket into or out of a mine. No powder or oils of any description shall be stored in a mine or quarry, or in or around shafts, engine or boiler-houses, and all supplies of an inflammable and destructive nature shall be stored at a safe distance from the mine openings.
- § 124. Inspection of steam boilers and apparatus; steam and water-gauges.—All boilers used in generating steam for mining purposes shall be kept in good order, and the owner, agent, manager or lessee of such mine shall have such boilers inspected by a competent person, approved by the factory inspector, once in six months, and shall file a certificate showing the result thereof in the mine office and a duplicate thereof in the office of the factory inspector. All engines, brakes, cages, buckets,

ropes and chains shall be kept in good order and inspected daily by the superintendent of the mine or a person designated by him. Each boiler or nest of boilers used in mining for generating steam, shall be provided with a proper safety valve and with steam and water-gauges, to show, respectively, the pressure of steam and the height of water in the boilers. Every boiler-house in which a boiler or nest of boilers is placed, shall be provided with a steam-gauge properly connected with the boilers, and another steam-gauge shall be attached to the steam pipe in the engine-house, and so placed that the engineer or fireman can readily ascertain the pressure carried.

- § 125. Use of explosives; blasting.—When high explosives other than gunpowder are used in a mine or quarry, the manner of storing, keeping, moving, charging and firing, or in any manner using such explosives, shall be in accordance with rules prescribed by the factory inspector. In charging holes for blasting, in slate, rock or ore in any mine or quarry, no iron or steel-pointed needle or tamping bar shall be used, unless the end thereof is tipped with at least six inches of copper or other soft material. No person shall be employed to blast unless the mine superintendent or person having charge of such mine, is satisfied that he is qualified, by experience, to perform the work with ordinary safety. When a blast is about to be fired in a mine timely notice thereof shall be given by the person in charge of the work, to all persons who may be in danger therefrom.
- § 126. Report of accidents.—Whenever loss of life or serious accident shall occur in the operation of a mine or quarry, the owner, agent, manager or lessee thereof shall immediately report, in writing, all the facts connected therewith to the factory inspector.
- § 127. Notice of dangerous condition.—If the factory inspector, after examination or otherwise, is of the opinion that a mine or anything used in the operation thereof, is unsafe, he shall immediately serve a written notice, specifying the defects, upon the owner, agent, manager or lessee, who shall forthwith remedy the same.
- § 128. Enforcement of article.—The factory inspector may serve a written notice upon the owner, agent, manager, or lessee of a mine requiring him to comply with a specified provision of this article. The factory inspector may thereafter begin an action in the supreme court to enforce compliance with such provisions; and upon such notice as the court directs, an order may be granted, restraining the working of such mine during such time as may be therein specified.
- § 129. Admission of inspectors to mines.—The owner, agent, manager or lessee of a mine, at any time, either day or night, shall admit to such mine or any building used in the operation thereof, the factory inspector or any person duly authorized by him, for the purpose of making the examinations and inspections necessary for the enforcement of this article, and shall render any necessary assistance for such inspections.

#### ARTICLE X.

#### State Board of Mediation and Arbitration.\*

Section 140. Organization of board.

- 141. Secretary and his duties.
- 142. Arbitration by the board.
- 143. Mediation in case of strike or lock-out.
- 144. Decisions of board,
- 145. Annual report.
- 146. Submission of controversies to local arbitrators.
- 147. Consent; oath; powers of arbitrators.
- 148. Decision of arbitrators.
- 149. Appeals.

Section 140. Organization of board.\*—There shall continue to be a state board of mediation and arbitration, consisting of three competent persons to be known as arbitrators, appointed by the governor, by and with the advice and consent of the senate, each of whom shall hold his office for the term of three years, and receive an annual salary of three thousand dollars. The term of office of the successors of the members of such board in office when this chapter takes effect, shall be abridged so as to expire on the thirty-first day of December preceding the time when each such term would otherwise expire, and thereafter each term shall begin on the first day of January.

One member of such board shall belong to the political party casting the highest, and one to the party casting the next highest number of votes for governor at the last preceding gubernatorial election. The third shall be a member of an incorporated labor organization of this state.

Two members of such board shall constitute a quorum for the transaction of business, and may hold meetings at any time or place within the state. Examinations or investigations ordered by the board may be held and taken by and before any of their number, if so directed, but a decision rendered in such case shall not be deemed conclusive until approved by the board.

- § 141. Secretary and his duties.—The board shall appoint a secretary, whose term of office shall be three years. He shall keep a full and faithful record of the proceedings of the board, and all documents and testimony forwarded by the local boards of arbitration, and shall perform such other duties as the board may prescribe. He may, under the direction of the board, issue subpoenas and administer oaths in all cases before the board, and call for and examine books, papers and documents of any parties to the controversy. He shall receive an annual salary of two thousand dollars, payable in the same manner as that of the members of the board.
- § 142. Arbitration by the board.—A grievance or dispute between an employer and his employees may be submitted to the board of arbitration and mediation for their determination and settlement. Such submission shall be in writing, and contain a statement in detail of the grievance or dispute and the cause thereof, and also an agreement to abide the determination of the board, and during the investigation to continue in business or at work, without a lock-out or strike. Upon such submission, the board

<sup>\*</sup>Under L. 1991, ch. 9, the board of arbitration consists of the commissioner of labor and the two deputy commissioners.

shall examine the matter in controversy. For the purpose of such inquiry they may subpoena witnesses, compel their attendance and take and hear testimony. Witnesses shall be allowed the same fees as in courts of record. The decision of the board must be rendered within ten days after the completion of the investigation.

- § 143. Mediation in case of strike or lock-out.—Whenever a strike or lock-out occurs or is seriously threatened, the board shall proceed as soon as practicable to the locality thereof, and endeavor by mediation to effect an amicable settlement of the controversy. It may inquire into the cause thereof, and for that purpose has the same power as in the case of a controversy submitted to it for arbitration.
- § 144. Decisions of board.—Within ten days after the completion of every examination or investigation authorized by this article, the board or a majority thereof shall render a decision, stating such details as will clearly show the nature of the controversy and the points disposed of by them, and make a written report of their findings of fact and of their recommendations to each party to the controversy. Every decision and report shall be filed in the office of the board and a copy thereof served upon each party to the controversy, and in case of a submission to arbitration, a copy shall be filed in the office of the clerk of the county or counties where the controversy arose.
- § 145. Annual report.—The board shall make an annual report to the legislature, and shall include therein such statements and explanations as will disclose the actual work of the board, the facts relating to each controversy considered by them and the decision thereon together with such suggestions as to legislation as may seem to them conducive to harmony in the relations of employers and employees.
- § 146. Submission of controversies to local arbitrators.—A grievance or dispute between an employer and his employees may be submitted to a board of arbitrators, consisting of three persons, for hearing and settlement. When the employees concerned are members in good standing of a labor organization, which is represented by one or more delegates in a central body, one arbitrator may be appointed by such central body and one by the employer. The two so designated shall appoint a third, who shall be chairman of the board.

If the employees concerned in such grievance or dispute are members of good standing of a labor organization which is not represented in a central body, the organization of which they are members may select and designate one arbitrator. If such employees are not members of a labor organization, a majority thereof at a meeting duly called for that purpose, may designate one arbitrator for such board.

§ 147. Consent; oath; powers of arbitrators.—Before entering upon his duties, each arbitrator so selected shall sign a consent to act and take and subscribe an oath to faithfully and impartially discharge his duties as such arbitrator, which consent and oath shall be filed in the clerk's office of the county or counties where the controversy arose. When such board is ready for the transaction of business, it shall select one of its members to act as secretary, and notice of the time and place of hearing shall be given to the parties to the controversy. The board may, through its chairman, subpoena witnesses, compel their attendance and take and hear

testimony. The board may make and enforce rules for its government and the transaction of the business before it, and fix its sessions and adjournments.

§ 148. Decision of arbitrators.—The board shall, within ten days after the close of the hearing, render a written decision signed by them giving such details as clearly show the nature of the controversy and the questions decided by them. Such decision shall be a settlement of the matter submitted to such arbitrators, unless within ten days thereafter an appeal is taken therefrom to the state board of mediation and arbitration. One copy of the decision shall be filed in the office of the clerk of the county or counties where the controversy arose and one copy shall be transmitted to the secretary of the state board of mediation and arbitration.

§ 149. Appeals.—The state board of mediation and arbitration shall hear, consider, and investigate every appeal to it from any such board of local arbitrators and its decisions shall be in writing and a copy thereof filed in the clerk's office of the county or counties where the controversy arose and duplicate copies served upon each party to the controversy. Such decision shall be final and conclusive upon all parties to the arbitration.

#### ARTICLE XI.

# Employment of Women and Children in Mercautile Establishments.

Section 160. Application of article.

- 161. Hours of labor of minors.
- 162. Employment of children.
- 163. Certificate for employment; how issued.
- 164. Contents of certificate.
- 165. School attendance required.
- 166. Employment of children during vacations of public schools.
- 167. Registry of children employed.
- 168. Wash-rooms and water-closets.
- 169. Lunch-rooms.
- 170. Seats for women in mercantile establishments.
- 171. Employment of women and children in basements.
- 172. Enforcement of article.
- 173. Copy of article to be posted.

Section 160. Application of article.—The provisions of this article shall apply to all villages and cities which at the last preceding state enumeration had a population of three thousand or more.

§ 161. Hours of labor of minors.—No male employee, under sixteen years of age, and no female employee, under twenty-one years of age, shall be required to work in any mercantile establishment more than sixty hours in any one week, nor more than ten hours in any one day, unless for the purpose of making a shorter work day of some one day of the week, nor shall any such employee be required or permitted to work before seven o'clock in the morning or after ten o'clock in the evening of any day. This section does not apply to the employment of such persons on Saturday, provided the total number of hours of labor in a week of any such person does not exceed sixty hours, nor to the employment of such persons between the fifteenth day of December and the following first day of January. Not less than forty-five minutes shall be allowed for the noonday meal of the employees of any such establishment.

- § 162. Employment of children.—A child under the age of fourteen years shall not be employed in any mercantile establishment, except that a child upwards of twelve years of age may be employed therein during the vacation of the public schools of the city or district where such establishment is situated. No child under the age of sixteen years shall be employed in any mercantile establishment, unless such child shall produce a certificate issued as provided in this article, to be filed in the office of such establishment.
- § 163. Certificate for employment; how issued.—Such certificate shall be issued by the executive officer of the board, department or commissioner of health of the city, town or village, where such child resides or is to be employed, or by such other officer thereof as may be designated, by resolution for that purpose, upon the application of the child desiring such employment. At the time of making such application there shall be filed with such board, department, commissioner or officer, the affidavit of the parent or guardian of such child or the person standing in parental relation thereto, showing the date and place of birth of such child. Such certificate shall not be issued unless the officer issuing the same is satisfied that such child is fourteen years of age or upwards, and is physically able to perform the work which he intends to do. No fee shall be demanded or received for administering an oath as required by this section.
- § 164. Contents of certificate.—Such certificate shall state the date and place of birth of the child, if known, and describe the color of the hair and eyes, the height and weight and any distinguishing facial marks of such child, and that, in the opinion of the officer issuing such certificate, such child is upwards of fourteen years of age, and is physically able to perform the work which he intends to do.
- § 165. School attendance required.—No such certificate shall be issued unless it appears to the satisfaction of such board, department, commissioner or officer, that the child applying therefor has regularly attended at a school in which reading, spelling, writing, arithmetic, English grammar and geography are taught, or upon equivalent instruction by a competent teacher elsewhere than at a school, for a period equal in length to one school year, during the year previous to his arriving at the age of fourteen years, or during the year previous to applying for such certificate, and is able to read and write simple sentences in the English language.

The principal or other executive officer of a school at which a child has been in attendance, or the teacher who has instructed such child elsewhere than at a school, shall furnish to such child or to the board or department of health, or health officer or commissioner, upon demand, a statement of the school attendance of such child.

§ 166. Employment of children during vacations of public schools.—Children of the age of twelve years or more who can read and write simple sentences in the English language may be employed in mercantile establishments during the vacation of the public schools in the city or school district where such children reside, upon complying with all the provisions of this section, except that requiring school attendance. Certificates, to be designated as "vacation certificates," may be issued to such children in the same form, containing the same statements and

issued by the same officers as the other certificates required by this article. Such vacation certificate shall specify the time in which the child may be employed in a mercantile establishment, which in no case shall be other than the time in which the public schools where such children reside, are closed for a vacation.

- § 167. Registry of children employed.—The owner, manager or agent of a mercantile establishment employing children, shall keep or cause to be kept, in the office of such establishment, a register, in which shall be recorded the name, birthplace, age and place of residence of all children so employed under the age of sixteen years. Such register and the certificates filed in such office shall be produced for inspection, upon the demand of an officer of the board, department or commissioner of health of the town, village or city where such establishment is situated.
- § 168. Wash-rooms and water-closets.—Suitable and proper washrooms and water-closets shall be provided in, adjacent to or connected with mercantile establishments where women and children are employed. Such rooms and closets shall be so located and arranged as to be easily accessible to the employees of such establishments. Such water-closets shall be properly screened and ventilated, and, at all times, kept in a clean condition. The water-closets assigned to the female employees of such establishments shall be separate from those assigned to the male employees. If a mercantile establishment has not provided wash-rooms and water-closets, as required by this section, the board or department of health or health commissioners of the town, village or city where such establishment is situated, shall cause to be served upon the owner of the building occupied by such establishment, a written notice of the omission and directing such owner to comply with the provisions of this section respecting such wash-rooms and water-closets. Such owner shall, within fifteen days after the receipt of such notice, cause such wash-rooms and water-closets to be provided.
- § 169. Lunch-rooms.—If a lunch-room is provided in a mercantile establishment where females are employed, such lunch-room shall not be next to or adjoining the water-closets, unless permission is first obtained from the board or department of health or health commissioners of the town, village or city where such mercantile establishment is situated. Such permission shall be granted unless it appears that proper sanitary conditions do not exist, and it may be revoked at any time by the board or department of health or health commissioner, if it appears that such lunchroom is kept in a manner or in a part of the building injurious to the health of the employees.
- § 170. Seats for women in mercantile establishments.—Chairs, stools or other suitable seats shall be maintained in mercantile establishments for the use of female employees therein, to the number of at least one seat for every three females employed, and the use thereof by such employees shall be allowed at such times and to such extent as may be necessary for the preservation of their health. If the duties of the female employees, for the use of whom the seats are furnished, are to be principally performed in front of a counter, table, desk or fixture, such seats shall be

placed in front thereof; if such duties are to be principally performed behind such counter, table, desk or fixture, such seats shall be placed behind the same.

- § 171. Employment of women and children in basements.—Women or children shall not be employed or directed to work in the basement of a mercantile establishment, unless permitted by the board or department of health, or health commissioner of the town, village or city where such mercantile establishment is situated. Such permission shall be granted unless it appears that such basement is not sufficiently lighted and ventilated, and is not in good sanitary condition.
- § 172. Enforcement of article.—The board or department of health or health commissioners of a town, village or city affected by this article shall enforce the same and prosecute all violations thereof. Proceedings to prosecute such violations must be begun within thirty days after the alleged offense was committed. All officers and members of such boards or department, all health commissioners, inspectors and other persons appointed or designated by such boards, departments or commissioners may visit and inspect, at reasonable hours and when practicable and necessary, all mercantile establishments within the town, village or city for which they are appointed. No person shall interfere with or prevent any such officer from making such visitations and inspections, nor shall he be obstructed or injured by force or otherwise while in the performance of his duties. All persons connected with any such mercantile establishment shall properly answer. Il questions asked by such officer or inspector in reference to any of the provisions of this article.
- § 173. Copy of article to be posted.—A copy of this article shall be posted in three conspicuous places in each mercantile establishment affected by its provisions.

#### ARTICLE XII.

### Examination and Registration of Horseshoers.

Section 180. Application of article.

- 181. Board of examiners.
- 182. Examination of applicants.
- 183. Registration of horseshoers.
- 184. Practice without examination.

Section 180. Application of article.—This article applies to all cities of the state. [As amended by L. 1899, ch. 558.]

- § 181. Board of examiners.—There shall continue to be a board of examiners of horseshoers consisting of one veterinarian, two master horseshoers and two journeymen horseshoers, all of whom shall be citizens and residents of the cities of the state. The examiners in office when this chapter takes effect shall continue therein until the thirty-first day of December following the date of the expiration of the terms for which they were respectively appointed, and thereafter their successors shall be appointed by the governor for a term of five years. [As amended by L. 1899, ch. 558.]
- § 182. Examination of applicants.—The board of examiners shall, as often as necessary, hold sessions in the several cities for the purpose of

examining applicants, desiring to practice as master or journeyman horse-shoers. A person is not qualified to take such examination unless he has served an apprenticeship at horseshoeing for at least three years. If the person examined is shown to be qualified to practice horseshoeing, the board shall issue to him a certificate stating his name and residence, the time when examined, when and where his apprenticeship was served, and that he is qualified to practice as a master or journeyman horseshoer. Before he is entitled to be examined, an applicant must file with the board a written application stating his name, place of residence, and when, where and with whom his apprenticeship has been served. The board shall receive as compensation a fee of five dollars from each person examined. [As amended by L. 1899, ch. 558.]

§ 183. Registration of horseshoers.—Each journeyman or master horseshoer shall present such certificate to the clerk of the county where he proposes to practice, and such clerk shall cause his name, residence and place of business to be registered in a book to be known as the "master and journeyman horseshoers' register." For each name so registered, the clerk is entitled to a fee of twenty-five cents. No person shall practice horseshoeing as a master or journeyman horseshoer in any city of the state unless he is registered and has a certificate, as provided by this article. [As amended by L. 1899, ch. 558.]

§ 184. Practice without examination.—A person who has practiced as a master or journeyman horseshoer within the United States continuously for a period of three years may present to the board of examiners his affidavit, stating his name, age, place of residence and when and where he has practiced as such horseshoer. The board shall thereupon issue to him a certificate stating the facts set forth in such affidavit, and that such person is entitled to practice as a master or journeyman horseshoer, as the case may be. The person to whom the certificate is issued shall present it to the county clerk of the county where he intends to practice, and his name shall be registered, as provided in the preceding section. Such person may thereafter practice as a master or journeyman horseshoer in such county without examination. The board is entitled to a fee of one dollar for each certificate issued under this section. [As amended by L. 1899, ch. 553.]

#### ARTICLE XIII.

Laws Repealed; When to Take Effect.

Section 190. Laws repealed.

191. When to take effect.

Section 190. Laws repealed.—Of the laws enumerated in the schedule hereto annexed, that portion specified in the third column thereof is repealed.

§ 191. When to take effect.—This chapter shall take effect the first day of June, eighteen hundred and ninety-seven.

# SCHEDULE OF LAWS REPEALED.

Laws of—	Sections.	Subject of act.
1870, ch. 385	All, except § 4	Hours of labor regulated.
1871, ch. 934	3	Duties of factory inspector as to apprentices.
1881, ch. 298	All, except § 2	Seats for female employees.
1883, ch. 356	All, except § 8	Bureau of labor statistics.
1885, ch. 314	All,	Scaffolding for use of employees on buildings.
1885, ch. 376	All	Payment of wages by receiver of corporations.
1886, ch. 151	All	Hours of labor on street, surface and elevated railroads in cities of over 500,000.
1886, ch. 409	All, except first § 21.	Factory inspector; employment of children and women in fac- tories, tenements, etc.
1886, ch. 410	All	State board of arbitration and mediation. Superseded by L. 1887, ch. 63.
1887, ch. 63	All	State board of mediation and arbitration.
1887, ch. 462	All	Amends L. 1886, ch. 409.
1887, ch. 529	All, except § 2	Hours of labor of employees of street, surface and elevated railroads in cities of over 100,000.
1888, ch. 437	All	Amends L. 1871, ch. 934, § 3.
1889, ch. 380	All	Preference to citizens of state as laborers on public works.
1889, ch. 381	All	Cash payment of wages by corporation.
1889, ch. 385	All	Registration of labels, etc., by trades unions.
1889, ch. 560	All	Amends L. 1886, ch. 409.
1890, ch. 388	All, except § 2	Weekly payment of wages by corporations.
1890, ch. 394	All, except §§ 8,13,20.	Inspection of mines.
1890, ch. 398	All	Amends L. 1886, ch. 409.
1891, ch. 214	All	Amends L. 1885, ch. 314.
1892, ch. 517	All, except § 5	Examination of scaffoldings.
1892, ch. 667	All, except § 2	Safety of workmen in mines Amends L. 1886, ch. 400.
1892, ch. 673 1892, ch. 711	All	Hours of service on railroads.
1893, ch. 173	All, except § 6	Amends L. 1886, ch. 409.
1893, ch. 219	All	Labels, etc., of trades unions.
1893, ch. 339	All	Amends L. 1892, ch. 667.
1893, ch. 691	All, except § 3	Hours of labor in brickyards.
1893, ch. 715	All	Amends L. 1892, ch. 517.
1893, ch. 717	All	Amends L. 1890, ch. 388.

Laws of-	Sections.	Subject of act.
1894, ch. 277	A11	Stone used in state or municipal works to be dressed within the state.
1894, ch. 373	All	Badges of factory inspectors.
1894, ch. 622	All	Amends L. 1870, ch. 385, § 2.
1894, ch. 699	All, except § 8	Sale of convict-made goods.
1895, ch. 324	All	Abolishes office of mining inspector.
1895, ch. 413	All	Amends L. 1894, ch. 277.
1895, ch. 518	All, except § 7	Manufacture of flour and meal products.
1895, ch. 670	All	Deputy mine inspector.
1895, ch. 765	All	Amends L. 1892, ch. 667, § 1.
1895, ch. 899	All	Payment of wages of employees of co-partnerships by receiver.
1896, ch. 271	All, except § 6	Examination and registration of horseshoers.
1896, ch. 384	All, except § 11	Employment of women and children in mercantile establishments.
1896, ch. 672	All	Amends L. 1895, ch. 518.
1896, ch. 789	All	Amends L. 1893, ch. 691, § 2.
1896, ch. 931	All, except § § 5, 6	Labelling and marking convict- made goods.
1896, ch. 936	All, except § 5	Protection of persons employed on buildings in course of cen- struction.
1896, ch. 982	All, except § 6	Free employment bureaus.
1896, ch. 991	All	Amends L. 1886, ch. 409.
1897, ch. 148	All	Amends L. 1896, ch. 271, § § 3, 4, 6.

# Penalties for Violation of the Labor Law.

LAWS OF 1897, CHAPTER 416.

An Act to amend the penal code, relative to violations of provisions of the labor law.

Section 1. Sections three hundred and eighty-four-b and four hundred and forty-seven-a of the penal code are hereby amended to read as follows:

- § 384b. Unlawful dealing in convict-made goods.—A person who
- 1. Sells or exposes for sale convict-made goods, wares or merchandise, without a license therefor, or having such license does not transmit to the secretary of state the statement required by article four of the labor law; or
- 2. Sells, offers for sale, or has in his possession for sale any such convict-made goods, wares or merchandise without the brand, mark or label required by article four of the labor law; or
  - 3. Removes or defaces or in any way alters such brand, mark or label,

is guilty of a misdemeanor, and upon conviction therefor shall be punished by a fine of not more than one thousand nor less than one hundred dollars, or by imprisonment for not less than ten days or by both such fine and imprisonment.

§ 447a. Negligently furnishing insecure scaffolding.—A person or corporation employing or directing another to do or perform any labor in the erection, repairing, altering or painting, any house, building or structure within this state, who knowingly or negligently furnishes or erects or causes to be furnished or erected for the performance of such labor, unsafe, unsuitable or improper scaffolding, hoists, stays, ladders or other mechanical contrivances; or who hinders or obstructs any officer detailed to inspect the same, destroys or defaces any notice posted thereon, or permits the use thereof after the same has been declared unsafe by such officer contrary to the provisions of article one of the labor law, is guilty of a misdemeanor.

Section 2. The penal code is hereby amended by inserting at the end of title twelve the following new section:

§ 447c. Neglect to complete or plank floors of buildings constructed in cities.—A person, constructing a building in a city, as owner or contractor, who violates the provisions of article one of the labor law, relating to the completing or laying of floors, or the planking of such floors or tiers of beams as the work of construction progresses, is guilty of a misdemeanor, and upon conviction therefor shall be punished by a fine for each offense of not less than twenty-five nor more than two hundred dollars.

Section 3. The penal code is hereby amended by inserting at the end of title eleven the following new sections:

- § 384f. Failure to furnish statistics to commissioner of labor statistics.—Any person who refuses, when requested by the commissioner of labor statistics,
- 1. To admit him or a person authorized by him to a mine, factory, workshop, warehouse, elevator, foundry, machine shop or other manufacturing establishment; or,
- 2. To furnish him with information relative to his duties which may be in such person's possession or under his control; or,
- 3. To answer questions put by such commissioner in a circular or otherwise, or shall knowingly answer such questions untruthfully, is guilty of a misdemeanor, and on conviction therefor shall be punished by a fine of not less than fifty nor more than two hundred dollars.
- § 384g. Refusal to admit inspector to mines and quarries; failure to comply with requirements of inspector.—A person,
- 1. Refusing to admit the factory inspector, or any person authorized by him, to a mine or quarry, for the purpose of examination and inspection.
- 2. Neglecting or refusing to comply with the provisions of article nine of the labor law upon written notice of the factory inspector, is guilty of a misdemeanor, and upon conviction therefor shall be punished by a fine of not less than fifty dollars, or by imprisonment for not less than thirty days.

- § 384h. Hours of labor to be required.—Any person or corporation,
- 1. Who, contracting with the state or a municipal corporation, shall require more than eight hours work for a day's labor; or
- 2. Who shall require more than ten hours labor, including one-half hour for dinner, to be performed within twelve consecutive hours, by the employees of a street surface and elevated railway owned or operated by corporations whose main line of travel or routes lie principally within the corporate limits of cities of more than one hundred thousand inhabitants; or,
- 3. Who shall require the employees of a corporation owning or operating a brickyard to work more than ten hours in any one day or to commence work before seven o'clock in the morning, unless by agreement between employer and employee; or,
- 4. Who shall require the employees of a corporation operating a line of railroad of thirty miles in length or over, in whole or in part within this state to work contrary to the requirements of article one of the labor law, is guilty of a misdemeanor, and on conviction therefor shall be punished by a fine of not less than five hundred nor more than one thousand dollars for each offense. If any contractor with the state or a municipal corporation shall require more than eight hours for a day's labor, upon conviction therefor in addition to such fine, the contract shall be forfeited at the option of the municipal corporation.
- § 384i. Payment of wages.—A corporation or joint stock association or a person carrying on the business thereof, by lease or otherwise, who does not pay the wages of its employees in cash, weekly or monthly as provided in article one of the labor law, is guilty of a misdemeanor, and upon conviction therefor, shall be fined not less than twenty-five nor more than fifty dollars for each offense.
- § 384j. Failure to furnish seats for female employees.—Any person employing females in a factory or mercantile establishment who does not provide and maintain suitable seats for the use of such employees and permit the use thereof by such employees to such an extent as may be reasonable for the preservation of their health, is guilty of a misdemeanor.
- § 384k. No fees to be charged for services rendered by free public employment bureaus.—A person connected with or employed in a free public employment bureau, who shall charge or receive, directly or indirectly, any fee or compensation from any person applying to such bureau for help or employment, is guilty of a misdemeanor.
- § 3841. Violations of provisions of labor law.—Any person who violates or does not comply with:
- 1. The provisions of article six of the labor law, relating to factories and the employment of children therein;
- 2. The provisions of article seven of the labor law, relating to the manufacture of articles in tenements;
- 3. The provisions of article eight of the labor law, relating to bakeries and confectionery establishments, the employment of labor and the manufacture of flour or meal food products therein;
- 4. The provisions of article eleven of the labor law, relating to mercantile establishments, and the employment of women and children therein is guilty of a misdemeanor, and upon conviction shall be punished for a

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first offense by a fine of not less than twenty nor more than one hundred dollars; for a second offense by a fine of not less than fifty nor more than two hundred dollars, or by imprisonment for not more than thirty days, or by both such fine and imprisonment; for a third offense by a fine of not less than two hundred and fifty dollars, or by imprisonment for not more than sixty days, or by both such fine and imprisonment.

§ 384m. Illegal practice of horseshoeing.—A person who presents to a county clerk, for the purpose of registration, a certificate purporting to qualify him to practice horseshoeing in a city of the first or second class, which has been fraudulently obtained, or practices as a horseshoer in any such city without complying with the provisions of article twelve of the labor law, or violates or neglects to comply with any of such provisions, is guilty of a misdemeanor.

Section 4. The following parts of acts are hereby repealed:

Laws of-	Chapter-	Section-
1870	385	4.
1871	298	2.
1883	356	3.
1886	409	21, first appearing.
1887	529	2.
1889	381	2.
1890	388	2.
1890	394	8, 20.
1892	517	5.
1892	667	2.
1893	691	3.
1894	699	8.
1895	518	7.
1896	271	6.
1896	384	11.
1896	936	5.
1896	982	6.

(Became a law May 13, 1897, with the approval of the Governor.)

## CHILD LABOR.\*

# Certain Employments of Children Prohibited.

PENAL CODE: LAWS OF 1881, CHAPTER 676.

- § 292. A person who employs or causes to be employed, or who exhibits, uses, or has in custody, or trains for the purpose of the exhibition, use or employment of, any child actually or apparently under the age of sixteen years; or who having the care, custody or control of such a child as parent, relative, guardian, employer, or otherwise, sells, lets out, gives away, so trains, or in any way procures or consents to the employment, or to such training, or use, or exhibition of such child; or who neglects or refuses to restrain such child from such training, or from engaging or acting, either
- 1. As a rope or wire walker, gymnast, wrestler, contortionist, rider or acrobat; or upon any bicycle or similar mechanical vehicle or contrivance; or,
- 2. In begging or receiving or soliciting alms in any manner or under any pretense, or in any mendicant occupation; or in gathering or picking rags, or collecting cigar stumps, bones or refuse from markets; or in peddling; or
- 3. In singing; or dancing; or playing upon a musical instrument; or in a theatrical exhibition; or in any wandering occupation; or,
- 4. In any illegal, indecent or immoral exhibition or practice; or in the exhibition of any such child when insane, idiotic, or when presenting the appearance of any deformity or unnatural physical formation or development; or
- 5. In any practice or exhibition or place dangerous or injurious to the life, limb, health or morals of the child, is guilty of a misdemeanor. But this section does not apply to the employment of any child as a singer or musician in a church, school or academy; or in teaching or learning the science or practice of music; or as a musician in any concert or in a theatrical exhibition, with the written consent of the mayor of the city, or the president of the board of trustees of the village where such concert or exhibition takes place. Such consent shall not be given unless forty-eight hours' previous notice of the application shall have been served in writing upon the society mentioned in section two hundred and ninety-three of the Penal Code, if there be one within the county, and a hearing had thereon is requested, and shall be revocable at the will of the authority giving it. It shall specify the name of the child, its age, the names and residence of its parents or guardians, the nature, time, duration and number of performances permitted, together with the place and character of the exhibition. But no such consent shall be deemed

<sup>\*</sup>For child labor in factories and mercantile establishments see articles VI and XI of the Labor Law.

to authorize any violation of the first, second, fourth or fifth subdivisions of this section. [As amended by L. 1884, ch. 46; L. 1886, ch. 31; L. 1892, ch. 309.]

## Educational Restrictions.

- LAWS OF 1894, CHAPTER 671, KNOWN AS THE COMPULSORY EDUCATION LAW AND CONSTITUTING TITLE XVI OF THE CONSOLIDATED SCHOOL LAW.
- § 3. Required attendance upon instruction.—Every child between eight and sixteen years of age, in proper physical and mental condition to attend school, shall regularly attend upon instruction at a school in which at least the common school branches of reading, spelling, writing, arithmetic, English grammar and geography are taught, or upon equivalent Instruction by a competent teacher elsewhere than at a school, as follows: Every such child between fourteen and sixteen years of age, not regularly and lawfully engaged in any useful employment or service, and every such child between eight and twelve years of age, shall so attend upon instruction as many days annually, during the period between the first days of October and the following June, as the public school of the district or city in which such child resides, shall be in session during the same period. Every child between twelve and fourteen years of age in proper physical and mental condition to attend school, shall attend upon instruction during the school year then current, at least eighty secular days of actual attendance, which shall be consecutive except for holidays, vacations and detentions by sickness, which holidays, vacations and detentions shall not be counted as a part of such eighty days, and such child shall, in addition to the said eighty days, attend upon instruction when not regularly and lawfully engaged in useful employment or service. If any such child shall so attend upon instruction elsewhere than at a public school, such instruction shall be at least substantially equivalent to the instruction given to children of like age at the public school of the city or district in which such child resides; and such attendance shall be for at least as many hours of each day thereof, as are required of children of like age at public schools; and no greater total amount of holidays and vacations shall be deducted from such attendance during the period such attendance is required, than is allowed in such public school to children of like age. Occasional absences from such attendance, not amounting to irregular attendance in the fair meaning of the term, shall be allowed upon such excuses only as would be allowed in like cases by the general rules and practice of such public school. [As amended by L. 1896, ch. 606.]
- § 5. Persons employing children unlawfully to be fined.—It shall be unlawful for any person, firm or corporation to employ any child between the ages of eight and twelve years in any business or service whatever, during any part of the term during which the public schools of the district in which the child resides, are in session; or to employ any child between twelve and fourteen years of age who does not, at the time of such employment, present a certificate signed by the superintendent of schools of the city or district in which the child resides, or, where there is no

superintendent, by such other officer as the school authorities may designate, certifying that such child has complied with the law relating to attendance at school during the school year between September and July, then current; and any person who shall employ any child contrary to the provisions of this section shall, for each offense, forfeit and pay to the treasurer of the city or village or to the supervisor of the town in which such offense shall occur, a penalty of fifty dollars, the same, when paid, to be added to the public school moneys of the city, village or district in which the offense occurred.

## HOURS OF LABOR.\*

# Drug Clerks in New York City.

LAWS OF 1900, CHAPTER 453.

An Act for the regulation of the working hours of pharmacists and drugclerks in cities of one million or more inhabitants.

Section 1. No pharmacist or drug clerk employed in any pharmacy or drug store shall be required or permitted to work more than seventy hours per week. Nothing in this section shall prohibit the working six hours overtime during any week, for the purpose of making a shorter succeeding week, provided, however, that the aggregate number of hours in any such two weeks, shall not exceed one hundred and thirty-six hours. The working hours per day shall be consecutive, allowing one hour for each meal. The hours shall be so arranged that an employee shall be entitled to and shall receive at least one full day off in two consecutive weeks.

- § 2. No proprietor of any drug store shall require or permit any clerk to sleep in any room or apartment in or connected with such store, which does not comply with the sanitary regulations of the local board of health.
- § 3. A failure to comply with any of the provisions of this act shall be deemed a misdemeanor.
  - § 4. This act shall apply to cities of one million or more inhabitants.
  - § 5. This act shall take effect immediately.

Accepted by the city; became a law April 14, 1900, with the approval of the Governor.

# Public Holidays.

LAWS OF 1892, CHAPTER 677, BEING THE STATUTORY CONSTRUCTION LAW AND CONSTITUTING CHAPTER I OF THE GENERAL LAWS.

§ 24. Public holidays; half holidays.—The term holiday includes the following days in each year; the first day of January, known as new year's day; the twelfth day of February, known as Lincoln's birthday; the twenty-second day of February, known as Washington's birthday; the thirtieth day of May, known as memorial day; the fourth day of July, known as independence day; the first Monday of September, known as labor day, and the twenty-fifth day of December, known as Christmas day, and if either of such days is Sunday, the next day thereafter; each general election day and each day appointed by the president of the United States or by the governor of this state as a day of general thanksgiving, general fasting and prayer, or other general religious observances. The term, half holiday, includes the period from noon to midnight of each Saturday which is not a holiday. The days and half days aforesaid shall be considered as the first day of the week, commonly called Sunday, and

<sup>\*</sup>Most of the legal restrictions upon the hours of labor are to be found in the Labor Law (articles I, VI, VIII and XI). See also under "Public Work" below.

as public holidays or half holidays, for all purposes whatsoever as regards the transaction of business in the public offices of this state, or counties of this state. On all other days and half days, excepting Sundays, such offices shall be kept open for the transaction of business. Where a contract by its terms requires the payment of money or the performance of a condition on a public holiday, such payment may be made or condition performed on the next business day succeeding such holiday, with the same force and effect as if made or performed in accordance with the terms of the contract. [As amended by L. 1897, ch. 614, and L. 1902, ch. 39.]

# Sunday Labor.

PENAL CODE: LAWS OF 1881, CHAPTER 676.

§ 263. Servile labor.—All labor on Sunday is prohibited, excepting the works of necessity or charity. In works of necessity or charity is included whatever is needful during the day for the good order, health or comfort of the community. [As amended by L. 1883, ch. 358.]

§ 264. Persons observing another day as a Sabbath.—It is a sufficient defense to a prosecution for work or labor on the first day of the week, that the defendant uniformly keeps another day of the week as holy time, and does not labor on that day, and that the labor complained of was done in such a manner as not to interrupt or disturb other persons in observing the first day of the week as holy time. [As amended by L. 1885, ch. 519.]

§ 266. Trades, manufactures and mechanical employments.—All trades, manufactures, agricultural or mechanical employments upon the first day of the week are prohibited, except that when the same are works of necessity they may be performed on that day in their usual and orderly manner, so as not to interfere with the repose and religious liberty of the community. [As amended by L. 1883, ch. 358.]

§ 267. Public traffic.—All manner of public selling or offering for sale of any property on Sunday is prohibited, except that articles of food may be sold and supplied at any time before ten o'clock in the morning, and except also that meals may be sold to be eaten on the premises where sold or served elsewhere by caterers; and prepared tobacco, milk, ice and soda water in places other than where spirituous or mait liquors or wines are kept or offered for sale, and fruit, flowers, confectionery, newspapers, drugs, medicines and surgical appliances may be sold in a quiet and orderly manner at any time of the day. The provisions of this section, however, shall not be construed to allow or permit the public sale or exposing for sale or delivery of uncooked flesh foods, or meats, fresh or salt, at any hour or time of the day. [As amended by L. 1883, ch. 358; L. 1896, ch. 648; L. 1901, ch. 392.]

### LAWS OF 1895, CHAPTER 823.

# An Act to regulate barbering on Sunday.

Section 1. Any person who carries on or engages in the business of shaving, haircutting or other work of a barber on the first day of the week, shall be deemed guilty of a misdemeanor, and upon conviction

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thereof shall be fined not more than five dollars; and upon a second conviction for a like offense shall be fined not less than ten dollars and not more than twenty-five dollars, or be imprisoned in the county jail for a period of not less than ten days, nor more than twenty-five days, or be punishable by both such fine and such imprisonment at the discretion of the court or magistrate; provided, that in the city of New York, and the village of Saratoga Springs, barber shops or other places where a barber is engaged in shaving, hair cutting or other work of a barber, may be kept open, and the work of a barber may be performed therein until one o'clock of the afternoon of the first day of the week.

§ 2. This act shall take effect on the first day of June eighteen hundred and ninety-five.

# POLITICAL AND LEGAL RIGHTS AND PRIVILEGES OF WORKINGMEN.

Allowing Time for Employees to Vote Without Loss of Pay.

LAWS OF 1896, CHAPTER 909, BEING THE ELECTION LAW AND CONSTITUTING CHAPTER VI OF THE GENERAL LAWS.

§ 109. Time allowed employees to vote.—Any person entitled to vote at a general election held within this state, shall, on the day of such election, be entitled to absent himself from any service or employment in which he is then engaged or employed, for a period of two hours, while the polls of such election are open. If such elector shall notify his employer, before the day of such election, of such intended absence, and if thereupon two successive hours for such absence shall be designated by the employer, and such absence shall be during such designated hours, or if the employer, upon the day of such notice, makes no designation, and such absence shall be during any two consecutive hours while such polls are open, no deduction shall be made from the usual salary or wages of such elector, and no other penalty shall be imposed upon him by his employer, by reason of such absence. This section shall be deemed to include all employees of municipalities.

# To Prevent Employers from Coercing Employees in Their Exercise of the Suffrage.

PENAL CODE: LAWS OF 1881, CHAPTER 676.

§ 41s. Any person or corporation, who, directly or indirectly \* \* \* 3. Being an employer, pays his employee the salary or wages due in "pay envelopes" upon which there is written or printed any political motto, device or argument containing threats, express or implied, intended or calculated to influence the political opinions or actions of such employees, or within ninety days of a general election puts or otherwise exhibits in the establishment or place where his employees are engaged in labor, any handbill or placard containing any threat, notice or information that if any particular ticket or candidate is elected or defeated, work in his place or establishment will cease, in whole or in part, his establishment be closed up, or the wages of his employees reduced, or other threats, express or implied, intended or calculated to influence the political opinions or actions of his employees, is guilty of a misdemeanor, and, if a corporation, shall in addition forfeit its charter. [L. 1892, ch. 693, as amended by L. 1894, ch. 714, and L. 1901, ch. 371.]

# Exempting Workingmen's Tools, Etc., from Attachment for Debt.

CODE OF CIVIL PROCEDURE, CHAPTER 13, TITLE 2, ARTICLE 1.

§ 1390. What personal property is exempt, when owned by a house-holder.—The following personal property, when owned by a householder

is exempt from levy and sale by virtue of an execution, and each movable article thereof continues to be so exempt, while the family, or any of them, are removing from one residence to another:

- 1. All spinning wheels, weaving looms, and stoves, put up or kept for use in a dwelling house; and one sewing machine with its appurtenances.
- 2. The family bible, family pictures and school books, used by or in the family; and other books, not exceeding in value fifty dollars, kept and used as part of the family library.
- 3. A seat or pew, occupied by the judgment debtor or the family, in a place of public worship.
- 4. Ten sheep, with their fleeces, and the yarn or cloth manufactured therefrom; one cow; two swine; the necessary food for those animals; all necessary meat, fish, flour, groceries, and vegetables, actually provided for family use, and necessary fuel, oil and candles, for the use of the family for sixty days.
- 5. All wearing apparel, beds, bedsteads and bedding, necessary for the judgment debtor and the family; all necessary cooking utensils; one table; six chairs; six knives; six forks; six spoons; six plates; six tea cups; six saucers; one sugar dish; one milk pot; one tea pot; one crane and its appendages; one pair of andirons; one coal scuttle; one shovel; one pair of tongs; one lamp and one candlestick.
- 6. The tools and implements of a mechanic, necessary to the carrying on of his trade, not exceeding in value twenty-five dollars. [As amended by L. 1891, ch. 112.]
- § 1391. Additional personal property exempt in certain cases.—In addition to the exemptions, allowed by the last section, necessary household furniture, working tools and team, professional instruments, furniture and library, not exceeding in value two hundred and fifty dollars, together with the necessary food for the team, for ninety days, are exempt from levy and sale by virtue of an execution, when owned by a person, being a householder, or having a family for which he provides, except where the execution is issued upon a judgment recovered wholly upon one or more demands, either for work performed in the family as a domestic, or for the purchase money, of one or more articles, exempt as prescribed in this or the last section. [As amended by L. 1879, ch. 542, and L. 1901, ch. 116.]

# Exempting Wages of Workingmen from Attachment for Debt.

CODE OF CIVIL PROCEDURE, CHAPTER 15, TITLE 4, ARTICLE 1 (JUDGMENT CREDITORS' ACTION).

§ 1879. Application of article; what property cannot be reached.—This article does not apply to a case where the judgment debtor is a corporation, created by or under the laws of the state. Nor does it authorize the discovery or seizure of, or other interference with, any property, which is expressly exempted by law from levy and sale, by virtue of an execution; or any money, thing in action, or other property, held in trust for a judgment debtor, where the trust has been created by, or the fund so held in trust has proceeded from, a person other than the judgment debtor; or the earnings of the judgment debtor for his personal services,

rendered within sixty days next before the commencement of the action, where it is made to appear, by his oath, or otherwise that those earnings are necessary for the use of a family, wholly or partly supported by his labor.\*

# Making Employees Preferred Creditors. †

LAWS OF 1877, CHAPTER 466, BEING THE GENERAL ASSIGNMENT ACT.

§ 29. Preference of wages and salaries.—In all distribution of assets under all assignments made in pursuance of this act, the wages or salariès actually owing to the employees of the assignor or assignors at the time of the execution of the assignment for services rendered within one year prior to the execution of such assignment, shall be preferred before any other debt; and should the assets of the assignor or assignors not be sufficient to pay in full all the claims preferred, pursuant to this section they shall be applied to the payment of the same pro rata to the amount of each such claim. [As amended by L. 1884, ch. 328; L. 1886, ch. 283; L. 1897, ch. 266 and ch. 624.]

# Liability of Stockholders for Wage Debts.

LAWS OF 1892, CHAPTER 688, BEING THE STOCK CORPORATION LAW AND CONSTITUTING CHAPTER XXXVI OF THE GENERAL LAWS.

§ 54. Liabilities of stockholders.—Every holder of capital stock not fully paid, in any stock corporation, shall be personally liable to its creditors, to an amount equal to the amount unpaid on the stock held by him for debts of the corporation contracted while such stock was held by him. As to existing corporations the liability imposed by this section shall be in lieu of the liability imposed upon stockholders of any existing corporation, under any general or special law, (excepting laws relating to moneyed corporations, and corporations and associations for banking purposes,) on account of any indebtedness hereafter contracted or any stock hereafter issued; but nothing in this section contained shall create or increase any liability of stockholders of any existing corporation under any general or special law. The stockholders of every stock corporation shall, jointly and severally, be personaly liable for all debts due and owing to any of its laborers, servants or employees other than contractors, for services performed by them for such corporation. Before such laborer, servant or employee shall charge such stockholder for such services, he shall give him notice in writing, within thirty days after the termination of such services that he intends to hold him liable, and shall commence an action therefor within thirty days after the return of an execution unsatisfied against the corporation upon a judgment recovered against it for services. No person holding stock in any corporation as collateral security, or as executor, administrator, guardian or trustee, unless he shall have voluntarily invested the trust funds in such stock, shall be

<sup>\*</sup>For similar exemption from the supplementary proceedings provided for in chapter 17, title 12, article 1, see § 2463.

<sup>†</sup>Compare section 8 of the Labor Law, "Payment of wages by receivers." See also the Lien Law, below.

personally subject to liability as a stockholder; but the person pledging such stock shall be considered the holder thereof, and shall be liable as stockholder; and the estates and funds in the hands of such executor, administrator, guardian or trustee shall be liable in the like manner and to the same extent as the testator or intestate, or the ward, or person interested in such trust fund would have been, if he had been living and competent to act and held the same stock in his own name, unless it appears that such executor, administrator, guardian or trustee voluntarily invested the trust funds in such stocks, in which case he shall be personally liable as a stockholder. [As amended by L. 1901, ch. 354.]

§ 55. Limitation of stockholders' liability.—No action shall be brought against a stockholder for any debt of the corporation until judgment therefor has been recovered against the corporation, and an execution thereon has been returned unsatisfied in whole or in part, and the amount due on such execution shall be the amount recoverable with costs against the stockholder. No stockholder shall be personally liable for any debt of the corporation not payable within two years from the time it is contracted, nor unless an action for its collection shall be brought against the corporation within two years after the debt becomes due; and no action shall be brought against a stockholder after he shall have ceased to be a stockholder, for any debt of the corporation, unless brought within two years from the time he shall have ceased to be a stockholder.

# Liability of Railroad Corporations to Employees of Contractors for Wage Debts.

LAWS OF 1890, CHAPTER 565, BEING THE RAILROAD LAW AND CONSTITUTING CHAPTER XXXIX OF THE GENERAL LAWS.

§ 30. An action may be maintained against any railroad corporation by any laborer for the amount due him from any contractor for the construction of any part of its road, for ninety or any less number of days' labor performed by him in constructing such road, if within twenty days thereafter a written notice shall have been served upon the corporation and the action shall have been commenced after the expiration of ten days and within six months after the service of such notice, which shall contain a statement of the month and particular days upon which the labor was performed, and for which it was unpaid, the price per day, the amount due, the name of the contractor from whom due, and the section upon which performed, and shall be signed by the laborer or his attorney and verified by him to the effect that of his own knowledge the statements contained in it are true. The notice shall be served by delivering the same to an engineer, agent or superintendent having charge of the section of the road upon which the labor was performed, personally, or by leaving it at his office or usual place of business with some person of suitable age or discretion; and if the corporation has no such agent, engineer or superintendent, or in case he can not be found and has no place of business open, service may in like manner be made on any officer or director of the corporation.

# Securing the Payment of Wages in New York City.

LAWS OF 1902, CHAPTER 580.

An Act in relation to the municipal court of the city of New York, its officers and marshals.

- § 44. Where employee is party.—When an action is brought by an employee against an employer for services performed by such employee, male or female, the clerk of said municipal court in the district in which the action is brought, shall issue a free summons when the plaintiff's demand is less than fifty dollars and the plaintiff is a resident of the city of New York, and proof by the plaintiff's own affidavit that he has a good and meritorious cause of action and of the nature of such action and of said plaintiff's residence, and whether previous application therefor has been made, shall be duly presented to and filed with the clerk of the municipal court where such action shall be brought and he shall not demand or receive any fee whatsoever from the plaintiff or his agents or attorneys in such action, unless the plaintiff shall demand a trial jury, in which case the plaintiff must pay to the clerk of the municipal court where such action shall be pending the sum of four dollars and fifty cents.
- § 274. Judgment in favor of wage earners.—In an action brought in the municipal court, by a journeyman, laborer, or other employee whose employment answered to the general description of wage earner, for services rendered or wages earned in such capacity, if the plaintiff recovers a judgment for a sum not exceeding fifty dollars, exclusive of costs, and the action shall have been brought within one month after the cause of action accrued, no property of the defendant is exempt from levy and sale by virtue of an execution against property, issued thereupon; and, if such an execution is returned wholly or partly unsatisfied, the clerk must, upon the application of the plaintiff, issue an execution against the person of the defendant for the sum remaining uncollected, if the indorsement required by this act to the effect that defendant was liable to arrest was complied with. A defendant arrested by virtue of an execution so issued against his person, must be actually confined in the jail, and is not entitled to the liberties thereof; but he must be discharged after having been so confined for fifteen days. After his discharge another execution against his person cannot be issued upon the judgment, but the judgment creditor may enforce the judgment against property as if the execution, from which the judgment debtor is discharged, has been returned, without his being taken.
- § 340. Costs in action by working woman.—In an action brought to recover a sum of money for wages earned by a female employee, other than a domestic servant; or for material furnished by such an employee, in the course of her employment, or in or about the subject-matter thereof, or for both, the plaintiff, if entitled to costs, recovers the sum of ten dollars as costs, in addition to the costs allowed in this court, unless the amount of damages recovered is less than ten dollars; in which case, the plaintiff recovers the sum of five dollars as such additional costs. When the employee is the plaintiff in such an action, she is entitled upon a settlement thereof, to the full amount of costs, which she would have recovered, if judgment had been rendered in her favor, for the sum received by her upon the settlement.

§ 348. Employee's action; no fees.—When the action is brought by an employee against an employer for services performed by such employee, male or female, the clerks of this court shall not demand or receive any fees whatsoever from the plaintiff or his agents or attorneys in such action, if the plaintiff shall present proof by his own affidavit that his demand is less than fifty dollars, that he is a resident of the city of New York, that he has a good and meritorious cause of action against the defendant, and the nature thereof; that he has made either a written or a personal demand upon the defendant or his agent or representative, for payment thereof, and that payment was refused. Except that if the plaintiff shall demand a trial by jury, he must pay to the clerk the fees therefor prescribed in this act.

## The Lien Law.

NOTE.—Chapter 418 of the Laws of 1897, "An act in relation to liens, constituting chapter 49 of the general laws," was approved May 13, 1897.

Article

- I. Mechanics' liens. (§§ 1-24.)
- II. Liens on vessels. (§§ 30-35.)
- III. Liens on monuments, gravestones and cemetery structures.
  (§§ 40-44.)
- IV. Liens for labor on stone. (§§ 50-52.)
- V. Liens for service of stallions. (§§ 60-63.)
- VI. Other liens on personal property. (§§ 70-74.)
- VII. Enforcement of liens on personal property by sale. (§§ 80-85.)
- VIII. Chattel mortgages. (§§ 90-98.)
  - IX. Contracts for the conditional sale of goods and chattels.

    (§§ 110-118.)
  - X. Laws repealed; when to take effect. (§§ 120, 121.)

## ARTICLE I.

#### Mechanics' Liens.

# Section 1. Short title,

- 2. Definitions.
- 3. Mechanics' lien on real property.
- 4. Extent of lien.
- 5. Liens under contracts for public improvements.
- 6. Liens for labor on railroads.
- Liability of owner for collusive payments, incumbrances and other mortgages.
- 8. Terms of contract may be demanded.
- 9. Contents of notice of lien.
- Filing of notice.
- 11. Service of copy of notice.
- 12. Notice of lien on account of public improvements.
- 13. Priority of lien.
- 14. Assignment of lien.
- 15. Assignments of contracts and orders to be filed.
- 16. Duration of lien.
- 17. Duration of lien under contract for a public improvement.
- 18. Discharge of lien, generally.
- 19. Discharge of lien by deposit of money into court.
- 20. Discharge of lien for public improvement.
- 21. Building loan contracts.
- 22. Construction of article.
- 23. Enforcement of mechanics' liens.
- 24. Priorities of liens for public improvements.

Section 1. Short title.—This chapter shall be known as the lien law.

- § 2. Definitions.—The term "lienor," when used in this chapter, means any person having a lien upon property by virtue of its provisions, and includes his successor in interest. The term "real property," when used. in this chapter, includes real estate, lands, tenements, and hereditaments, corporeal and incorporeal, fixtures, and all bridges and trestle work, and structures connected therewith, erected for the use of railroads, and all oil or gas wells and structures and fixtures connected therewith, and any lease of oil lands or other right to operate for the production of oil or gasupon such lands, and the right or franchise granted by a municipal corporation for the use of the streets or public places thereof, and all structures placed thereon for the use of such right or franchise. The term "owner," when so used, includes the owner in fee of real property, or of a less estate therein, a lessee for a term of years, a vendee in possession. under a contract for the purchase of such real property, and all persons having any right, title or interest in such real property, which may be sold under an execution in pursuance of the provisions of statutes relating to the enforcement of liens of judgment, and all persons having any right or franchise granted by a municipal corporation to use the streets and public places thereof, and any right, title or interest in and to such franchise. The purchaser of real property at a statutory or judicial sale shall be deemed the owner thereof, from the time of such sale. If the purchaser at such sale fails to complete the purchase, pursuant to the terms of the sale, all liens created by his consent after such sale shall be a lien on any deposit made by him and not on the real property sold. The term "improvement," when so used, includes the erection, alteration or repair of any structure upon, connected with, or beneath the surface of, any real property and any work done upon such property, or materials furnished for its permanent improvement. The term "public improvement," when soused, means an improvement upon any real property belonging to the state or municipal corporation. The term "contractor," when so used, means a person who enters into a contract with the owner of real property for the improvement thereof. The term "sub-contractor," when so used, means a person who enters into a contract for the improvement of such real property with a contractor, or with a person who has contracted with or through such contractor, for the performance of his contract or any part thereof. The term "laborer," when so used, means any person who performs labor or services upon such improvement. The term "material" man," when so used, means any person, other than a contractor, who furnishes material for such improvement.
- § 3. Mechanics' lien on real property.—A contractor, sub-contractor, laborer or material man, who perform's labor or furnishes materials for the improvement of real property with the consent or at the request of the owner thereof, or of his agent, contractor or sub-contractor, shall have a lien for the principal and interest of the value, or the agreed price, of such labor or materials upon the real property improved or to be improved and upon such improvement, from the time of filing a notice of such lien as prescribed in this article.
- § 4. Extent of lien.—Such lien shall extend to the owner's right, title or interest in the real property and improvements, existing at the time of

filing the notice of lien. If an owner assigns his interest in such real property by a general assignment for the benefit of creditors, within thirty days prior to such filing, the lien shall extend to the interest thus assigned. If any part of the real property subjected to such lien be removed by the owner or by any other person, at any time before the discharge thereof, such removal shall not affect the rights of the lienor, either in respect to the remaining real property, or the part so removed. If labor is performed for, or materials furnished to a contractor or sub-contractor for an improvement, the lien shall not be for a sum greater than the sum earned and unpaid on the contract at the time of filing the notice of lien, and any sum subsequently earned thereon. In no case shall the owner be liable to pay by reason of all liens, created pursuant to this article a sum greater than the value or agreed price of the labor and materials remaining unpaid, at the time of filing notices of such liens, except as hereinafter provided.

§ 5. Liens under contracts for public improvements.—A person performing labor for or furnishing materials to a contractor, his sub-contractor or legal representative for the construction of a public improvement pursuant to a contract by such contractor with the state or a municipal corporation, shall have a lien for the principal and interest of the value or agreed price of such labor or materials upon the moneys of the state or of such corporation applicable to the construction of such improvement, to the extent of the amount due or to become due on such contract, upon filing a notice of lien as prescribed in this article. [As amended by L. 1902, ch. 37.]

- § 6. Liens for labor on railroads.—Any person who shall hereafter perform any labor for a railroad corporation shall have a lien for the value of such labor upon the railroad track, rolling stock and appurtenances of such railroad corporation and upon the land upon which such railroad track and appurtenances are situated, by filing a notice of such lien in the office of the clerk of any county wherein any part of such railroad is situated, to the extent of the right, title and interest of such corporation in such property, existing at the time of such filing. The provisions of this article relating to the contents, filing and entry of a notice of a mechanic's lien, and the priority and duration thereof, shall apply to such liens. A copy of the notice of such lien shall be personally served upon such corporation within ten days after the filing thereof in the manner prescribed by the code of civil procedure for the service of summons in actions in justices' courts against domestic railroad corporations.
- §7. Liability of owner for advance payments, collusive mortgages and incumbrances.—Any payment by the owner to a contractor upon a contract for the improvement of real property, made prior to the time when, by the terms of the contract, such payment becomes due, for the purpose of avoiding the provisions of this article, shall be of no effect as against the lien of a sub-contractor, laborer or material man under such contract, created before such payment actually becomes due. A mortgage, lien or incumbrance made by an owner of real property, for the purpose of avoiding the provisions of this article, with the knowledge or privity of the person in whose favor the mortgage, lien or incumbrance is created, shall be void and of no effect as against a claim on account of the improvement

of such real property, existing at the time of the creation of such mortgage, lien or incumbrance.

- § 8. Terms of contract may be demanded.—A statement of the terms of a contract pursuant to which an improvement of real property is being made, and of the amount due or to become due thereon, shall be furnished upon demand, by the owner, or his duly authorized agent, to a sub-contractor, laborer or material man performing labor for or furnishing materials to a contractor, his agent or sub-contractor, under such contract. If, upon such demand the owner refuses or neglects to furnish such state-· ment or falsely states the terms of such contract or the amount due or to become due thereon, and a sub-contractor, laborer or material man has not been paid the amount of his claim against a contractor or sub-contractor, under such contract, and a judgment has been obtained and execution issued against such contractor or sub-contractor and returned wholly or partly unsatisfied, the owner shall be liable for the loss sustained by reason of such refusal, neglect or false statement, and the lien of such subcontractor, laborer or material man, filed as prescribed in this article, against the real property improved for the labor performed or materials furnished after such demand, shall exist to the same extent and be enforced in the same manner as if such labor and materials had been directly performed for and furnished to such owner.
  - § 9. Contents of notice of lien.—The notice of lien shall state:
  - 1. The name and residence of the lienor.
- 2. The name of the owner of the real property against whose interest therein a lien is claimed, and the interest of the owner as far as known to the lienor.
- 3. The name of the person by whom the lienor was employed, or to whom he furnished or is to furnish materials; or, if the lienor is a contractor or sub-contractor, the person with whom the contract was made.
- 4. The labor performed or to be performed, or materials furnished or to be furnished and the agreed price or value thereof.
  - 5. The amount unpaid to the lienor for such labor or materials.
- 6. The time when the first and last items of work were performed and materials were furnished.
- 7. The property subject to the lien, with a description thereof sufficient for identification; and if in a city or village, its location by street and number, if known. A failure to state the name of the true owner or contractor, or a misdescription of the true owner, shall not affect the validity of the lien. The notice must be verified by the lienor or his agent, to the effect that the statements therein contained are true to his knowledge, except as to the matters therein stated to be alleged on information and belief, and that as to those matters he believes it to be true.
- § 10. Filing of notice.—The notice of lien may be filed at any time during the progress of the work and the furnishing of the materials, or within ninety days after the completion of the contract, or the final performance of the work, or the final furnishing of the materials, dating from the last item of work performed or materials furnished. The notice of lien must be filed in the clerk's office of the county where the property is situated. If such property is situated in two or more counties the notice of lien shall be filed in the office of the clerk of each of such counties. The county clerk

of each county shall provide and keep a book to be called the "lien docket" which shall be suitably ruled in columns headed "owners," "lienors," "property," "amount," "time of filing," "proceedings had," in each of which he shall enter the particulars of the notice, properly belonging therein. The date, hour and minute of the filing of each notice of lien shall be entered in the proper column. The names of the owners shall be arranged in such book in alphabetical order. The validity of the lien and the right to file a notice thereof shall not be affected by the death of the owner before notice of the lien is filed.

- § 11. Service of copy of notice.—At any time after filing the notice of lien, the lienor may serve a copy of such notice upon the owner, by delivering the same to him personally, or if the owner can not be found, to his agent or attorney, or by leaving it at his last known place of residence in the city or town in which the real property or some part thereof is situated, with a person of suitable age and discretion, or by registered letter addressed to his last known place of residence, or, if such owner has no such residence in such city or town, or can not be found, and he has no agent or attorney, by affixing a copy thereof conspicuously on such property, between the hours of nine o'clock in the forenoon and four o'clock in the afternoon. Until service of the notice has been made, as above provided, an owner, without knowledge of the lien, shall be protected in any payment made in good faith to any contractor or other person claiming a lien. A failure to serve the notice does not otherwise affect the validity of such lien.
- § 12. Notice of lien on account of public improvements.—At any time before the construction of a public improvement is completed and accepted by the state or by the municipal corporation, and within thirty days after such completion and acceptance, a person performing work for or furnishing materials to a contractor, his sub-contractor, assignee or legal representative, may file a notice of lien with the head of the department or bureau having charge of such construction and with the comptroller of the state or with the financial officer of the municipal corporation, or other officer or person charged with the custody and disbursements of the state or corporate funds applicable to the contract under which the claim is made. The notice shall state the name and residence of the lienor, the name of the contractor or sub-contractor for whom the labor was performed or materials furnished, the amount claimed to be due or to become due, the date when due, a description of the public improvement upon which the labor was performed and materials, expended, the kind of labor performed and materials furnished and give a general description of the contract pursuant to which such public improvement was constructed. If the name of the contractor or sub-contractor is not known to the lienor, it may be so stated in the notice, and a failure to state correctly the name of the contractor or sub-contractor shall not affect the validity of the lien. The comptroller of the state or the financial officer of the municipal corporation or other officer or person with whom the notice is filed shall enter the same in a book provided for that purpose, to be called the "lien book." Such entry shall include the name and residence of the lienor, the name of the contractor or sub-contractor, the amount of the lien and date of filing, and a brief designation of the contract under which the lien arose. [As amended by L. 1902, ch. 37.]

- § 13. Priority of liens.—A lien for materials furnished or labor performed in the improvement of real property shall have priority over a conveyance, judgment or other claim against such property not recorded, docketed or filed at the time of filing the notice of such lien; over advances made upon any mortgage or other incumbrance thereon after such filing; and over the claim of a creditor who has not furnished materials or performed labor upon such property, if such property has been assigned by the owner by a general assignment for the benefit of creditors, within thirty days before the filing of such notice. Such liens shall also have priority over advances made upon a contract by an owner for an improvement of real property which contains an option to the contractor, his successor or assigns to purchase the property, if such advances were made after the time when the labor began or the first item of material was furnished, as stated in the notice of lien. If several buildings are erected, altered or repaired, or several pieces or parcels of real property are improved, under one contract, and there are conflicting liens thereon, each lienor shall have priority upon the particular building or premises where his labor is performed or his materials are used. Persons standing in equal degrees as co-laborers or material men, shall have priority according to the date of filing their respective liens; but in all cases laborers for daily or weekly wages shall have preference over all other claimants under this article, without reference to the time when such laborers shall have filed their notices of liens.
- § 14. Assignment of lien.—A lien, filed as prescribed in this article, may be assigned by a written instrument signed and acknowledged by the lienor, at any time before the discharge thereof. Such assignment shall contain the names and places of residence of the assignor and assignee, the amount of the lien and the date of filing the notice of lien, and be filed in the office where the notice of the lien assigned is filed. The facts relating to such an assignment and the names of the assignee shall be entered by the proper officer in the book where the notice of lien is entered and opposite the entry thereof. Unless such assignment is filed, the assignee need not be made a defendant in an action to foreclose a mortgage, lien or other incumbrance. A payment made by the owner of the real property subject to the lien assigned or by his agent or contractor, or by the contractor of a municipal corporation, to the original lienor, on account of such lien, without notice of such assignment and before the same is filed, shall be valid and of full force and effect. Except as prescribed herein, the validity of an assignment of a lien shall not be affected by a failure to file the same.
- § 15. Assignments of contracts and orders to be filed.—No assignment of a contract for the performance of labor or the furnishing of materials for the improvement of real property or of the money or any part thereof due or to become due therefor, nor an order drawn by a contractor or subcontractor upon the owner of such real property for the payment of such money shall be valid, until the contract or a statement containing the substance thereof and such assignment or a copy of each or a copy of such order, be filed in the office of the county clerk of the county wherein the real property improved or to be improved is situated, and such contract,

assignment or order shall have effect and be enforceable from the time of such filing. Such clerk shall enter the facts relating to such assignment or order in the "lien docket" or in another book provided by him for such purpose.

§ 16. Duration of lien.—No lien specified in this article shall be a lien for a longer period than one year after the notice of lien has been filed, unless within that time an action is commenced to foreclose the lien, and a notice of the pendency of such action, whether in a court of record or in a court not of record, is filed with the county clerk of the county in which the notice of lien is filed, containing the names of the parties to the action, the object of the action, a brief description of the real property affected thereby, and the time of filing the notice of lien; or unless an order he granted within one year from the filing of such notice by a court of record, continuing such lien, and such lien shall be redocketed as of the date of granting such order and a statement made that such lien is continued by virtue of such order. No lien shall be continued by such order for more than one year from the granting thereof, but a new order and entry may be made in each successive year. If a lienor is made a party defendant in an action to enforce another lien, and the plaintiff or such defendant has filed a notice of the pendency of the action within the time prescribed in this section, the lien of such defendant is thereby continued. Such action shall be deemed an action to enforce the lien of such defendant The failure to file a notice of pendency of action shall not abate the action as to any person liable for the payment of the debt specified in the notice of lien, and the action may be prosecuted to judgment against such person.

§ 17. Duration of lien under contract for a public improvement.—If the lien is for labor done or materials furnished for a public improvement, it shall not continue for a longer period than three months from the time of filing the notice of such lien, unless an action is commenced to foreclose such lien within that time, and a notice of the pendency of such action is filed with the comptroller of the state or the financial officer of the municipal corporation with whom the notice of such lien was filed, or unless an order be made by a court of record, continuing such lien, and a new docket be made stating such fact. And the supreme court of this state, or any justice thereof, or the county court of the county in which such lien was filed, or the county judge of such county, are hereby authorized to make an order continuing any such lien for a period not exceeding six months, upon the application of a lienor upon such affidavits or evidence as in the opinion of such court or judge shall be deemed sufficient. Nothing in this act contained, however, shall prevent any such court or judge from making a new order continuing such lien in each succeeding six months, if in the discretion of such court or judge the same shall be deemed just and equitable. This section as hereby amended, shall apply to all liens under contract for public improvements, now on file, in which the time for making application to the court for a continuance thereof has not expired, when this amendment takes effect. [As amended by L. 1899, ch. 25 and L. 1902, ch. 37.]

§ 18. Discharge of lien generally.—A lien other than a lien for labor

performed or materials furnished for a public improvement specified in this article, may be discharged as follows:

- 1. By the certificate of the lienor, duly acknowledged or proved and filed in the office where the notice of lien is filed, stating that the lien is satisfied and may be discharged.
- 2. By failure to begin an action to foreclose such lien or to secure an order continuing it, within one year from the time of filing the notice of lien.
- 3. By order of the court vacating or canceling such lien of record, for neglect of the lienor to prosecute the same, granted pursuant to the code of civil procedure.
- 4. Either before or after the beginning of an action by the owner executing an undertaking with two or more sufficient sureties, who shall be freeholders, to the clerk of the county where the premises are situated, in such sums as the court or a judge or justice thereof may direct, not less than the amount claimed in the notice of lien conditioned for the payment of any judgment which may be rendered against the property for the enforcement of the lien. The sureties must together justify in at least double the sum named in the undertaking. A copy of the undertaking, with notice that the sureties will justify before the court, or a judge or justice thereof, at the time and place therein mentioned, must be served upon the lienor or his attorney, not less than five days before such time. Upon the approval of the undertaking by the court, judge or justice an order shall be made discharging such lien. The execution of any such bond or undertaking by any fidelity or surety company authorized by the laws of this state to transact business, shall be equivalent to the execution of said bond or undertaking by two sureties; and such company, if excepted to, shall justify through its officers or attorney in the manner required by law of fidelity and surety companies. Any such company may execute any such bond or undertaking as surety by the hand of its officers or attorney duly authorized thereto by resolution of its board of directors a certified copy of which resolution under the seal of said company, shall be filed with each bond or undertaking.
- § 19. Discharge of lien by payment of money into court.—A lien specified in this article, other than a lien for performing labor or furnishing materials for public improvement, may be discharged, at any time before an action is commenced to foreclose such lien, by depositing with the county clerk, in whose office the notice of lien is filed, a sum of money equal to the amount claimed in such notice, with interest to the time of such deposit. After such action is commenced the lien may be discharged by a payment into court of such sum of money, as, in the judgment of the court or a judge or justice thereof, after at least five days' notice to all the parties to the action, will be sufficient to pay any judgment which may be recovered in such action. Upon any such payment, the county clerk shall forthwith enter upon the lien docket and against the lien for the discharge of which such moneys were paid, the words "discharged by payment." A deposit of money made as prescribed in this section shall be repaid to the party making the deposit, or his successor, upon the discharge of the liens against the property pursuant to law. All deposits of money made as provided in this section shall be considered as paid into

court and shall be subject to the provisions of the code of civil procedure relative to the payment of money into court and the surrender of such money by order of the court. An order for the surrender of such moneys may be made by any court of record having jurisdiction of the parties and of the subject matter of the proceeding for the foreclosure of the lien for the discharge of which such moneys were deposited. If no action is brought in a court of record to enforce such lien, such order may be made by any judge of a court of record.

- § 20. Discharge of lien for public improvement.—A lien against the amount due or to become due a contractor from the state or a municipal corporation for the construction of a public improvement may be discharged as follows:
- 1. By filing a certificate of the lienor or his successor in interest, duly acknowledged and proved, stating that the lien is discharged.
- 2. By lapse of time, when three months have elapsed since filing notice of lien, and no action has been commenced to enforce the lien.
- 3. By satisfaction of a judgment rendered in an action to enforce the lien.
- 4. By the contractor depositing with the comptroller of the state or the financial officer of the municipal corporation, or the officer or person with whom the notice of lien is filed, such a sum of money as is directed by a justice of the supreme court, which shall not be less than the amount claimed by the lienor, with interest thereon for the term of one year from the time of making such deposit, and such additional amount as the justice deems sufficient to cover all costs and expenses. The amount so deposited shall remain with the comptroller or such financial officer or other officer or person until the lien is discharged as prescribed in subdivision one, two or three of this section.
- 5. Either before or after the beginning of an action by a contractor executing an undertaking with two or more sufficient sureties, who shall be freeholders, to the state or the municipal corporation with which the notice of lien is filed, in such sums as the court or a judge or justice thereof may direct, not less than the amount claimed in the notice of lien, conditioned for the payment of any judgment which may be recovered in an action to enforce the lien. The sureties must together justify in at least double the sum named in the undertaking. A copy of the undertaking with notice that the sureties will justify before the court or a judge or justice thereof at the time and place therein mentioned must be served upon the lienor, not less than five days before such time. Upon the approval of the undertaking by the court, judge or justice, an order shall be made discharging such lien. The execution of such undertaking by any fidelity or surety company authorized by the laws of this state to transact business shall be equivalent to the execution of such an undertaking by two sureties and such undertaking, if excepted to, shall justify through its officers or attorney in the manner required by law of fidelity and surety companies. Any such undertaking may be executed in such undertaking as surety by the hand of its officers or attorney duly authorized thereto by resolution of its board of directors, a certified copy of which resolution under the seal of such company, shall be filed with each undertaking. Except as otherwise provided herein the provisions of article five of title

six of chapter eight of the code of civil procedure are applicable to an undertaking given for the discharge of a lien on account of public improvement. [As amended by L. 1898, ch. 169 and L. 1902, ch. 37.]

- § 21. Building loan contract.—A contract for a building loan, either with or without the sale of land, and any modification thereof, must be in. writing and duly acknowledged, and within ten days after its execution be filed in the office of the clerk of the county in which any part of the land is situated, and the same shall not be filed in the register's office of any county. If not so filed the interest of each party to such contract in the real property affected thereby, is subject to the lien and claim of a person who shall thereafter file a notice of lien under this chapter. A modification of such contract shall not affect or impair the right or interest of a person, who, previous to the filing of such modification had furnished or contracted to furnish materials, or had performed or contracted to perform labor for the improvement of real property, but such right or interest shall. be determined by the original contract. The county clerk is entitled to a fee of twenty cents for filing such a contract or modification. Such contracts and modifications thereof shall be indexed in a book provided for that purpose, in the alphabetical order of the names of the persons to whom such loans shall be made. [As amended by L. 1900, ch. 78.]
- § 22. Construction of article.—This article is to be construed liberally to secure the beneficial interests and purposes thereof. A substantial compliance with its several provisions shall be sufficient for the validity of a lien and to give jurisdiction to the courts to enforce the same.
- § 23. Enforcement of mechanics' liens.—The mechanics' liens specified in this article may be enforced against the property specified in the notice of lien and which is subject thereto and against any person liable for the debt upon which the lien is founded. The code of civil procedure regulates and provides for such enforcement.
- § 24. Priorities of liens for public improvements.—Persons having liens under contracts for public improvements standing in equal degrees as co-laborers or material men shall have priority according to the date of filing their respective liens; but in all cases laborers for daily or weekly wages shall have preference over all other lienors having liens arising under the same contracts pursuant to this article, without reference to the time when such laborers shall have filed their notice of lien. [Added by L. 1898, ch. 169.]

#### ARTICLE II.

#### Liens on Vessels.

Section 30. Liens on vessels.

- 31. Lien on vessels causing damage.
- 32. Notice of lien, when to be filed.
- 33. Duration of lien.
- 34. Assignment of lien.
- 35. Enforcement of lien.

Section 30. Liens on vessels.—A debt which is not a lien by the maritime law, and which amounts to fifty dollars or upwards, on a sea-going or ocean-bound vessel, or fifteen dollars or upwards on any other vessel shall be a lien upon such vessel, her tackle, apparel and furniture, and shall be preferred to all other liens thereon, except mariners' wages, if such debt is contracted by the master, owner, charterer, builder or con-

signee of such ship or vessel, or by the agent of either of them, within this state, for either of the following purposes:

- 1. For work done or material or other articles furnished in this state for or towards the building, repairing, fitting, furnishing or equipping of such vessel.
- 2. For such provisions and stores, furnished within this state, as are fit and proper for the use of such vessel, at the time when they were furnished.
- 3. For wharfing and the expense of keeping such vessel in port, and for the expense of employing persons to watch her.
- 4. For loading or unloading such vessel, or for the advances made to procure necessaries therefor, or for the insurance thereof.
- 5. For towing or piloting such vessel, or for the insurance or premium of insurance of or on such vessel, or her freight; but no lien exists for a debt contracted for any purpose specified in this subdivision, unless it amounts to the sum of twenty-five dollars or more.
- § 31. Lien on vessel causing damage.—When a vessel shall have sustained damage by any other vessel through the negligence or wilful misconduct of the person navigating such vessel, to the extent of fifty dollars, the owner of the damaged vessel shall have a lien, unless a lien is given therefor by maritime law, upon the vessel causing the damage, her tackle, apparel and furniture, to the extent of such damage, which shall be deemed a debt for the purposes of this article, and the master, owner, agent or consignee of the damaged vessel may enforce such lien in like manner and with like effect as in case of other liens created by this article; but a notice of the lien must be filed in the office of the clerk of the county in which such damage is sustained, and proceedings to enforce the lien must be commenced within ten days after the damage has been done, or such damage shall cease to be a lien upon such vessel. But if such damage is sustained in either of the counties of New York, Kings or Queens, such notice shall be filed in the office of the clerk of the city and county of New York, and if the vessel causing such damage is built, used or fitted for the navigation of any of the canals or lakes of the state, a certified copy of such notice shall be filed in the office of the comptroller as provided in the next section.
- § 32. Notice of lien, when to be filed.—Every debt specified in section thirty shall cease to be a lien upon such vessel, unless the lienor shall, within thirty days after it is contracted, file a notice of lien, containing the name of the vessel, the name of the owner, if known, the particulars of the debt and a statement of the amount claimed to be due from such vessel, and verified by the lienor, his legal representative, agent or assignee, to be true and correct. If the debt is based upon a written contract, a copy of such contract shall be attached to such notice. The notice shall be filed in the office of the clerk of the county in which the debt was contracted. But if the debt was contracted in either of the counties of New York, Kings or Queens, such notice shall be filed in the office of the clerk of the city and county of New York. If the vessel is built, used or fitted for the navigation of any of the canals or lakes of the state the lienor shall immediately after filing the notice in the county clerk's office, file a copy thereof in the office of the comptroller of the state, duly certified by the county clerk in whose office the original notice is filed.

- § 33. Duration of lien.—Every lien for a debt shall cease if the vessel navigates the Western or Northwestern lakes, or either of them, or the Saint Lawrence river, at the expiration of six months after the first of January next succeeding the time when the debt was contracted, and in case of any other vessel, at the expiration of twelve months after the debt was contracted. If, upon the expiration of the time herein limited in either of such cases, such vessel shall be absent from the port at which the debt is contracted, the lien shall continue until the expiration of thirty days after the return of such vessel to such port. If proceedings are instituted for the enforcement of the lien within the time herein limited, such lien shall continue until the termination of such proceedings.
- § 34. Assignment of lien.—A lien, a notice of which has been filed pursuant to the provisions of this article, may be assigned by a written instrument duly acknowledged and filed in the same place where the notice of the lien was filed. The assignment shall specify the debt upon which the lien is founded, the date of the filing of the notice thereof, and the assignee. Such assignment and the name of the assignee shall be entered by the clerk opposite the original entry of such lien, and after the filing of such assignment, but not otherwise, the assignee may enforce the lien in like manner as the assignor could have done.
- § 35. Enforcement of lien.—If a lien, created by virtue of this article, is founded upon a maritime contract, it can be enforced only by proceedings in the courts of the United States, and in any other case, in the courts of this state, in the manner provided by the code of civil procedure.

#### ARTICLE III.

Liens on Monuments, Gravestones and Cemetery Structures.

- Section 40. Liens on monuments, gravestones and cemetery structures.
  - 41. Notice of lien.
  - 42. Proceedings to enforce liens.
  - 43. Disposition of proceeds of sale.
  - 44. Duties of officers of cemetery associations.
- Section 40. Liens on monuments, gravestones and cemetery structures.—A person furnishing or placing in a cemetery or burial ground, a monument, gravestone, inclosure or other structure, has a lien thereon for the agreed price thereof or the part remaining unpaid, with interest from the time the amount was due, upon filing with the superintendent or person in charge of such cemetery or burial ground, a notice of lien as provided in this article.
- § 41. Notice of lien.—Such notice may be filed at any time after the completion of the work, but must be filed within one year after the agreed price for furnishing or placing such monument, gravestone, inclosure or other structure becomes due, and shall state that the lienor has a lien on such monument, gravestone, inclosure or structure for the purchase price thereof, or some unpaid part of such purchase price, with interest, specifying the amount agreed to be paid, and the amount unpaid, with a description of such monument, gravestone, inclosure or other structure, and the location of the plot upon which it stands, and the names of the persons with whom the agreement for the purchase and erection of the structure, or for the performance of such labor was made. The notice shall be signed and verified by the lienor. The lienor shall, within ten days after the filing of such notice, serve a copy personally, or by mail,

upon the person with whom the agreement for the purchase and erection of such monument, gravestone, or other structure, or for the performance of labor thereon was made, and upon the owner of the lot upon which such monument, gravestone or other structure is erected, if the name and residence of such owner can, with reasonable diligence, be ascertained.

- § 42. Proceedings to enforce lien.—After the service of such notice, an action to recover the amount of the debt and to enforce a lien therefor may be maintained by the lienor against the person with whom the agreement was made, for the purchase and erection of such monument, gravestone, inclosure or other structure or for the performance of labor thereon. If such lienor succeeds in establishing his lien, the judgment recovered may authorize him to remove such monument, gravestone, inclosure or other structure from the burial-ground or cemetery and to sell the same at public auction to satisfy the amount of such judgment. Notice of the sale shall be published at least ten days before the time thereof, in a newspaper published in the town or city where such sale is to take place, and if no newspaper is published therein, in a newspaper nearest thereto. Such notice shall state the time and place of the sale, and shall describe the property to be sold. A copy of such notice shall be served personally or by mail at least ten days before such sale upon the persons served with the notice of lien as prescribed in the preceding section.
- § 43. Disposition of proceeds of sale.—The lienor shall, out of the proceeds of the sale, pay the expenses thereof, and the expenses of the removal of such monument, gravestone, inclosure or other structure from the cemetery or burial-ground, not exceeding fifty dollars, if a monument, and ten dollars, if a gravestone, inclosure or other structure, and retain out of such proceeds the amount due upon the judgment recovered in the action to enforce the lien, and the residue, if any, shall be forthwith paid to the judgment debtor.
- § 44. Duties of officers of cemetery associations.—The superintendent or other person in charge of a cemetery or burial-ground shall not permit the removal, alteration or inscription of a monument, gravestone, inclosure or other structure, against which a lien exists, after the notice of such lien has been filed and served as prescribed in this article, except pursuant to the terms of a judgment recovered in an action brought to enforce such lien. No officer of a cemetery association, or other person connected with a cemetery or burial-ground, shall hinder or obstruct the removal in a proper manner of any such monument, gravestone, inclosure or other structure pursuant to the terms of such judgment.

#### ARTICLE IV.

## Liens for Labor on Stone.

- Section 50. Lien for labor performed in quarrying, mining, dressing and cutting stone.
  - 51. Duration and effect of lien.
  - 52. Discharge of lien.

Section 50. Lien for labor performed in quarrying, mining, dressing and cutting stone.—A person employed in a quarry, mine, yard or dock at excavating, quarrying, mining, dressing or cutting sandstone, granite, cement stone, limestone, bluestone or marble, may have a lien on such sandstone, cement stone, granite, limestone, bluestone or marble, for the amount due for the labor expended thereon, upon filing a notice of lien

in the office where a chattel mortgage upon such sandstone, cement stone, granite, limestone, bluestone or marble is required to be filed, as provided in this chapter. Such notice must be filed within thirty days after the completion of such labor and must state the amount due therefor, the name and residence of the lienor, and the name of the person for whom the labor was performed, the quantity and description of the sandstone, cement stone, granite, bluestone, limestone or marble against which the claim is made. Such notice of lien shall be endorsed, filed and entered by the proper officer, in the same manner as chattel mortgages, and the same fees shall be charged therefor. A copy of the notice so filed shall be served upon the owner of such sandstone, cement stone, granite, limestone, bluestone or marble or upon the person in charge of the quarry, mine, yards or docks wherein such services were performed within five days after the filing thereof. [As amended by L. 1899, ch. 322.]

§ 51. Duration and effect of lien.—Such lien shall terminate unless an action is brought to enforce the same within three months after the date of filing such notice, as provided in the code of civil procedure for the enforcement of a lien upon a chattel. If the labor upon such sandstone, cement stone, granite, bluestone, limestone or marble is performed for a contractor under a contract with the owner of such quarry, mine, yard or dock, the owner shall not be liable to pay by reason of all the liens filed against such quarry, mine, yard or dock, a greater sum than the amount unpaid upon such contract at the time of filing such notices, or in case there is no contract, than the aggregate amount unpaid of the value of labor and services performed, pursuant to the preceding section. The lien created by this article shall not attach to any material which shall have become a part of any building or structure, or ceased to be the property of the person for whom such labor was performed. [As amended by L. 1899, ch. 322.]

§ 52. Discharge of lien.—Such lien may be discharged by a payment of the amount due thereon, by a failure to bring an action to enforce the same within the time prescribed in the preceding section, by the written consent of the lienor, duly acknowledged and filed with the proper officer to the effect that such lien may be discharged, and by the owner of such sandstone, cement stone, granite, bluestone, limestone or marble filing with such officer an undertaking in an amount equal to twice the sum specified in the notice of lien, executed by one or more sureties who shall justify in such amount and approved by the officer with whom the notice of lien is filed, conditioned for the payment of the sum due such lienor, by reason of such lien, and the cost and expenses of enforcing the same. [As amended by L. 1899, ch. 322.]

#### ARTICLE V.

## Liens for Services of Stallions.

Section 60. Lien on mare and foal.

- 61. Statement and certificate.
- 62. Copy of statement and certificate to be filed.
- 63. Penalty.

Section 60. Lien on mare and foal.—On complying with the provisions of this article, the owner of a stallion shall have a lien on each mare served together with the foal of such mare from such service, for the

amount agreed on at the time of service, or if no agreement was made, for the amount specified in the statement hereinafter required to be filed, if within one year after such service he files a notice of such lien in the same manner and place as chattel mortgages are required by law to be filed. Such notice of lien shall be in writing, specifying the person against whom the claim is made, the amount of the same and a description of the property upon which the lien is claimed, and such lien shall terminate at the end of eighteen months from the date of such filing, unless within that time an action is commenced for the enforcement thereof, as provided in the code of civil procedure for the foreclosure of a lien on chattels. [As amended by L. 1902, ch. 351.]

- § 61. Statement and certificate.—A person having the custody or control of a stallion and charging a fee for his services, shall, before advertising or offering such services to the public, file with the clerk of the county in which he resides or in which such stallion is kept for service, a written statement giving the name, age, description and pedigree, if known, and if not, stating that the same is unknown, of such stallion and the terms and conditions on which he will serve. On filing such statement, the county clerk shall record the same in a book provided for that purpose and issue a certificate to such person, that such statement has been so filed and recorded. He shall be entitled to receive ten cents per folio for recording such statement and for such certificate.
- § 62. Copy of statement and certificate to be posted.—The person having the custody and control of such stallion, shall post a written or printed copy of such statement and certificate in a conspicuous place in each locality in which said stallion is kept for service.
- § 63. Penalty.—A person who neglects or refuses to file and post such statement as required in this article, or falsely states the pedigree of such stallion in such statement, forfeits all fees for the services of such stallion and is liable to a person deceived or defrauded thereby for the damages sustained.

#### ARTICLE VI.

### Other Liens on Personal Property.

Section 70. Artisans' lien on personal property.

- 71. Liens of hotel, inn; boarding and lodging house keepers.
- 72. Factors' liens on merchandise.
- 73. Warehouse liens.
- 74. Lien of bailee of animals.

Section 70. Artisans' lien on personal property.—A person who makes, alters, repairs or in any way enhances the value of an article of personal property, at the request or with the consent of the owner, has a lien on such article while lawfully in possession thereof, for his reasonable charges for the work done and materials furnished, and may retain possession thereof until such charges are paid.

§ 71. Liens of hotel, inn, boarding and lodging house keepers.—A keeper of a hotel, inn, boarding house or lodging house, except an emigrant lodging house, has a lien upon, while in possession, and may detain the baggage and other property brought upon their premises by a guest, boarder or lodger, for the proper charges due from him, on account of his accommodation, board and lodging, and such extras as are furnished at his

request. If the keeper of such hotel, inn, boarding or lodging house knew that the property so brought upon his premises was not, when brought, legally in possession of such guest, boarder or lodger, or had notice that such property was not then the property of such guest, boarder or lodger, a lien thereon does not exist. [As amended by L. 1899, ch. 380.]

- § 72. Factors' liens on merchandise.—A person, in whose name any merchandise shall be shipped, is deemed the true owner thereof so far as to entitle the consignee of such merchandise to a lien thereon.
- 1. For any money advanced or negotiable security given by such consignee, to or for the use of the person in whose name such shipment is made; and
- 2. For any money or negotiable security received by the person in whose name such shipment is made, to or for the use of such consignee.

Such lien does not exist where the consignee has notice, by the bill of lading or otherwise, when or before money is advanced or security is given by him, or when or before such money or security is received by the person in whose name the shipment is made, that such person is not the actual and bona fide owner thereof.

- § 73. Warehouse liens.—A warehouse company, warehouseman or other person lawfully engaged in the business of storing goods, wares and merchandise for hire has a lien on goods deposited and stored with him for his storage charges, and for moneys advanced by him for cartage, labor, weighing and coopering in relation to such goods, or other goods belonging to the same owner; and he may detain such goods until his lien is paid.
- § 74. Lien of bailes of animals.—A person keeping a livery stable, or boarding stable for animals, or pasturing or boarding one or more animals, or who in connection therewith keeps or stores any wagon, truck, cart, carriage, vehicle or harness, has a lien dependent upon the possession upon each animal kept, pastured or boarded by him, and upon any wagon, truck, cart, carriage, vehicle or harness, of any kind or description stored or kept, under an agreement with the owner thereof, whether such owner be a mortgagor remaining in possession or otherwise, for the sum due him for the care, keeping, boarding or pasturing of the animal, or for the keeping or storing of any wagon, truck, cart, carriage, vehicle and harness, under the agreement and may detain the animal or wagon, truck, cart, carriage, vehicle and harness accordingly, until such sum is paid. [As amended by L. 1899, ch. 465.]

#### ARTICLE VII.

#### Enforcement of Liens on Personal Property by Sale.

Section 80. Sale of personal property to satisfy a lien.

- 81. Notice of sale.
- 82. Sale to be advertised.
- 83. Redemption before sale.
- 84. Disposition of proceeds.
- 85. Remedy not exclusive.

Section 80. Sale of personal property to satisfy a lien.—A lien against personal property, other than a mortgage on chattels, if in the legal possession of the lienor, may be satisfied by the public sale of such property according to the provisions of this article.

§ 81. Notice of sale.—Before such sale is held the lienor shall serve a notice upon the owner with due diligence within such county, if such owner can be found when such lien arose, if not then to the person for whose account the same is then held personally, provided such service can be made with due diligence within the county where such lien arose, but if such person cannot with due diligence be found within such county, then such notice shall be served by mailing it to him at his last known place of residence, or to his last known post office address. A like notice shall be served in the same way upon any person who shall have given to the lienor notice of an interest in the property subject to the lien. Such notice shall contain a statement of the following facts:

First. The nature of the debt or the agreement under which the lien arose, with an itemized statement of the claim and the time when due;

Second. A brief description of the personal property against which the lien exists:

Third. The estimated value of such property;

Fourth. The amount of such lien, at the date of the notice.

It shall also require such owner or person to pay the amount of such Hen, on or before a day mentioned therein, not less than ten days from the Service thereof, and shall state the time when and place where such property will be sold, if such amount is not paid. If the agreement on which the lien is based provides for the continuous care of property the lienor is also entitled to receive all sums which may accrue under the agreement, subsequent to the notice and prior to payment or a sale of the property; and the notice shall contain a statement that such additional sum is demanded. Such notice shall be verified by the lienor to the effect that the lien upon such property is valid, that the debt upon which such lien is founded is due and has not been paid and that the facts stated in such notice are true to the best of his knowledge and belief. [As amended by L. 1899, ch. 369.]

- § 82. Sale to be advertised.—Each sale of personal property to satisfy a lien thereon shall be at public auction to the highest bidder, and shall be held in the city or town where the lien was acquired. After the time for the payment of the amount of the lien specified in the notice required to be served by the preceding section, notice of such sale, describing the property to be sold, and stating the name of the owner or person for whose account the same is then held and the time and place of such sale, shall be published once a week, for two consecutive weeks, in a newspaper published in the town or city where such sale is to be held, and such sale shall be held not less than fifteen days from the first publication; if there be no newspaper published in such town, such notice shall be posted at least ten days before such sale in not less than six conspicuous places therein. [As amended by L. 1899, ch. 369.]
- § 83. Redemption before sale.—At any time before such property is so sold, the owner thereof may redeem the same by paying to the lienor the amount due on account of the lien, and whatever legitimate expenses have been incurred at the time of such payment in serving the notice and advertising the sale as required in this article. Upon making such payment, the owner of such property is entitled to the possession thereof.
  - § 84. Disposition of proceeds.—Of the proceeds of such sale, the lienor

shall retain an amount sufficient to satisfy his lien, and the expenses of advertisement and sale. The balance of such proceeds, if any, shall be held by the lienor subject to the demand of the owner, or his assignee or legal representative, and a notice that such balance is so held shall be served personally or by mail upon the owner of the property sold. If such balance is not claimed by the owner or his assignee or legal representative within thirty days from the day of sale, such balance shall be deposited with the treasurer or chamberlain of the city or village, or the supervisor of the town, where such sale was held. There shall be filed with such deposit the affidavit of the lienor, stating the name and place of residence of the owner of the property sold, if known, the articles sold, the prices obtained therefor, that the notice required by this article was duly served and how served upon such owner, and that such sale was legally and how advertised. There shall also be filed therewith a copy of the notice served upon the owner of the property and of the notice of sale published or posted as required by this article. The officer with whom such balance is deposited shall credit the same to the owner of the property, and pay the same to such owner, his assignee or legal representative, on demand and satisfactory evidence of identity. If such balance remains in the possession of such officer for a period of five years, unclaimed by the person legally entitled thereto, it shall be transferred to the general funds of the town, village or city, and be applied and used as other moneys belonging to such town, village or city.

§ 85. Remedy not exclusive.—The provisions of this article do not preclude any other remedy by action or otherwise, now existing, for the enforcement of a lien against personal property, or bar the right to recover so much of the debt as shall not be paid by the proceeds of the sale of the property.

## ARTICLE VIII.

#### Chattel Mortgages.

Section 90. Chattel mortgage to be filed.

- 91. Corporate mortgages against real and personal property.
- 92. Where filed.
- 93. Filing and entry.
- 94. Fees.
- 95. Mortgage invalid after one year, unless statement is filed.
- 96. Duration of lien of mortgage on canal craft.
- 97. Copies to be evidence of certain facts.
- 98. Mortgage, how discharged of record.

Section 90. Chattel mortgage to be filed.—Every mortgage or conveyance intended to operate as a mortgage of goods and chattels or of any canal boat, steam tug, scow or other craft, or the appurtenances thereto, navigating the canals of the state, which is not accompanied by an immediate delivery, and followed by an actual and continued change of possession of the things mortgaged, is absolutely void as against the creditors of the mortgagor, and as against subsequent purchasers and mortgagees in good faith, unless the mortgage, or a true copy thereof, is filed as directed in this article. [As amended by L. 1900, ch. 248.]

§ 91. Corporate mortgages against real and personal property.—Mortgages creating a lien upon real and personal property, executed by a corporation as security for the payment of bonds issued by such corporation, or by any telegraph, telephone or electric light corporation, and re-

corded as a mortgage of real property in each county where such property is located or through which the line of such telegraph, telephone or electric light corporation runs, need not be filed or refiled as chattel mortgages.

- § 92. Where filed.—An instrument, or a true copy thereof, if intended to operate as a mortgage of a canal boat, steam tug, scow or other craft, or of the appurtenances thereto, navigating the canals of this state, must be filed in the office of the comptroller, and need not be filed elsewhere. Every other chattel mortgage, or an instrument intended to operate as such, or a true copy thereof, must be filed in the town or city where the mortgagor, if a resident of the state, resides at the time of the execution thereof, and if not a resident in the city or town where the property mortgaged is, at the time of the execution of the mortgage. If there is more than one mortgagor, the mortgage, or a certified copy thereof, must be filed in each city or town within the state where each mortgagor resides at the time of the execution thereof. In the city of New York. such instrument must be filed as follows, namely: In the borough of Brooklyn in said city, such instrument shall be filed in the office of the register of the county of Kings; in the borough of Queens in said city, the office of the clerk of Queens county; in the borough of Richmond in said city, in the office of the clerk of the county of Richmond, and in the borough of Manhattan and the borough of the Bronx in said city, in the office of the register of the city and county of New York. In every other city or town of the state, in the office of the city or town clerk, unless there is a county clerk's office in such city or town, in which case it must be filed therein. If the chattels mortgaged are in the city of New York at the time of the execution of the mortgage, the mortgage or a true copy thereof must be filed in the county where the mortgagor alleges to reside at the time of the execution of the mortgage, and in the county where the property is situated. [As amended by L. 1900, ch. 248 and L. 1901, ch. 219.1
- § 93. Filing and entry.—Such officers shall file every such instrument presented to them for that purpose, and endorse thereon its number and time of its receipt. They shall enter in a book provided for that purpose, in separate columns, the names of all the parties to each mortgage so filed, arranged in alphabetical order, under the head of "Mortgagors" and "Mortgagees," the number of such mortgage or copy and the date of the filing thereof; and if the mortgage be upon a craft navigating the canals, and filed in the office of the comptroller, the name of the craft shall also be inserted. In the city of New York such officers shall in addition to the entry aforesaid enter in another book provided for that purpose a statement of the premises in which the chattels mortgaged are contained, arranged in alphabetical order, under the name of the street or avenue where the premises are situated and giving the number of such mortgage or copy and the date of the filing thereof. In case no street or avenue is mentioned in the description, in the mortgage or copy, of the premises in which the chattels are contained, then a statement of such premises shall be entered under the title of "Miscellaneous." [As amended by L. 1900, ch. 248 and L. 1902, ch. 64.]
- § 94. Fees.—The several clerks and registers are entitled to receive for services hereunder the following fees: For filing each instrument, or

copy, six cents; for entering the same as aforesaid, six cents; for searching for each paper, six cents; and the like fees for certified copies of such instruments or copies as are allowed by law to clerks of counties for copies and certificates of records kept by them. The comptroller is entitled to receive the following fees for services performed under this article, for the use of the state: For filing each instrument or copy and entering the same, twenty-five cents; for searching for each paper, twenty-five cents; and the like fees for certified copies of such instruments or copies, as are allowed by law to be charged by the comptroller for copies and certificates of records kept in his office. No officer is required to file or enter any such paper or furnish a copy thereof, until his lawful fees are paid.

- § 95. Mortgage invalid after one year unless statement is filed.—A chattel mortgage, except as otherwise provided in this article, shall be invalid as against creditors of the mortgagor, and against subsequent purchasers or mortgagees in good faith, after the expiration of the first or any succeeding term of one year, reckoning from the time of the first filing, unless.
- 1. Within thirty days next preceding the expiration of each such term, a statement containing a description of such mortgage, the names of the parties, the time when and place where filed, the interest of the mortgagee or of any person who has succeeded to his interest in the property claimed by virtue thereof, or
- 2. A copy of such mortgage and its endorsements, together with a statement attached thereto or endorsed thereon, showing the interest of the mortgagee or of any person who has succeeded to his interest in the mortgage, is filed in the proper office in the city or town where the mortgagor then resided, if he is then a resident of the town or city where the mortgage or a copy thereof or such statement was last filed; if not such resident, but a resident of the state, a true copy of such mortgage together with such statement, shall be filed in the proper office of the town or city where he then resides; and if not a resident of the state, then in the proper office of the city or town where the property so mortgaged was at the time of the execution of the mortgage. Where the chattels mortgaged were located in the city of New York, at the time of the execution of the mortgage, a copy of such mortgage and its endorsements, together with a statement attached thereto or endorsed thereon, showing the interest of the mortgagee or of any person who has succeeded to his interest in the mortgage must be filed in the same office where the original mortgage or a copy thereof was filed at the time of the execution of the same. [As amended by L. 1901, ch. 219.]
- § 96. Duration of lien of mortgage on canal craft.—Every mortgage upon a canal boat or other craft navigating the canals of this state, filed as provided in this article, shall be valid as against the creditors of the mortgagor and against subsequent purchasers or mortgagees in good faith, as long as the debt which the mortgage secures is enforceable. From the time of filing, every such mortgage shall have preference and priority over all other claims and liens, not existing at the time of such filing.
- § 97. Copies to be evidence of certain facts.—A copy of any such original instrument, or of a copy thereof, including any statement relating

thereto, certified by the officer with whom the same is filed, may be received in evidence, but only of the fact that such instrument, or copy, or statement was received and filed according to the endorsement thereon; and the original endorsement upon such instrument or copy may be received in evidence only of the facts stated in such endorsement.

§ 98. Mortgage, how discharged of record.—Upon the payment or satisfaction of a chattel mortgage, the mortgagee, his assignee or legal representative upon the request of the mortgagor or of any person interested in the mortgaged property, must sign and acknowledge a certificate setting forth such payment or satisfaction. The officer with whom the mortgage, or a copy thereof is filed, must, on receipt of such certificate, file the same, in his office, and write the word "discharged" in the book where the mortgage is entered, opposite the entry thereof, and the mortgage is thereby discharged.

### ARTICLE IX.

### Contracts for the Conditional Sale of Goods and Chattels.

Section 110. Definitions.

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- 411. Conditional sale of railroad equipment and rolling stock.
- 112. Conditions and reservations in contracts for the sale of goods and chattels.
- 113. Where contract to be filed.
- 114. Endorsement, entry, refiling and discharge of conditional contracts.
- 115. Preceding sections not to apply to certain articles.
- 116. Sale of property retaken by vendor,
- 117. Notice of sale.
- 118. Disposition of proceeds.

Section 110. Definitions.—The term "conditional vendor," when used in this article, means the person contracting to sell goods and chattels upon condition that the ownership thereof is to remain in such person, until such goods and chattels are fully paid for or until the occurrence of any future event or contingency; the term "conditional vendee," when so used, means the person to whom such goods and chattels are so sold.

- § 111. Conditional sale of railroad equipment and rolling stock.—Whenever any railroad equipment and rolling stock is sold, leased or loaned under a contract which provides that the title to such property, notwithstanding the use and possession thereof by the vendee, lesee or bailee, shall remain in the vendor, lessor or bailor, until the terms of the contract as to the payment of installments, amounts or rentals payable, or the performance of other obligations thereunder, are fully complied with and that title to such property shall pass to the vendee, lessee or other bailee on full payment therefor, such contract shall be invalid as to any subsequent judgment creditor of or purchaser from such vendee, lessee or bailee for a valuable consideration, without notice, unless
- 1. Such contract is in writing, duly acknowledged and recorded in the book in which real estate mortgages are recorded in the office of the county clerk or register of the county in which is located the principal office or place of business of such vendee, lessee or bailee; and unless
- 2. Each locomotive or car so sold, leased or loaned, has the name of the vendor, lessor or bailor, or of the assignee of such vendor, lessor or bailor, plainly marked upon both sides thereof, followed by the word owner, lessor, bailor or assignee, as the case may be.
- § 112. Conditions and reservations in contracts for sale of goods and chattels.—Except as otherwise provided in this article, all conditions and

reservations in a contract for the conditional sale of goods and chattels, accompanied by immediate delivery and continued possession of the thing contracted to be sold, to the effect that the ownership of such goods and chattels is to remain in the conditional vendor or in a person other than the conditional vendee, until they are paid for, or until the occurrence of a future event or contingency shall be void as against subsequent purchasers, pledgees or mortgagees in good faith, and as to them the sale shall be deemed absolute, unless such contract of sale, containing such conditions and reservations, or a true copy thereof be filed as directed in this article.

§ 113. Where contract to be filed.—Such contracts shall be filed in the city or town where the conditional vendee resides, if he resides within the state at the time of the execution thereof; and if not, in the city or town where such property is at such time. Such contract shall be filed, in the city of New York, as follows, to wit: in the borough of Brooklyn in said city such instrument shall be filed in the office of the county\* of Kings; in the borough of Queens in said city, in the office of the clerk of Queens county; in the borough of Richmond in said city, in the office of the clerk of the county of Richmond; and in the borough of Manhattan and the borough of the Bronx in said city, in the office of the register of the city and county of New York; in every other city or town of the state, in the office of the city or town clerk unless there is a county clerk's office in such city or town, when it shall be filed in such office. [As amended by L. 1900, ch. 248.]

§ 114. Emdorsement, entry, refiling and discharge of conditional contracts.—The provisions of the preceding article relating to chattel mertgages apply to the endorsement, entry, refiling and discharge of contracts for the conditional sale of goods and chattels. The officers with whom such contracts are filed shall enter the future contingency or event required to occur before the ownership of such goods and chattels shall pass from the vendor to the vendee, and the amount due upon such contract and the time when due. The name of the conditional vendor shall be entered in the column of "mortgagees" and the name of the conditional vendee in the column of "mortgagers." The officers performing services under this article are entitled to receive the same fees as for like services relating to chattel mortgages.

§ 115. Preceding sections not to apply to certain articles.—The preceding sections of this article do not apply to the conditional sale of household goods, law books, law blanks and law office supplies, pianos, organs, safes, scales, butchers' and meat market tools and fixtures, wood cutting machinery, engines, dynamos, boilers, portable furnaces, boilers for heating purposes, threshing machines, horse-powers, mowing machines, reapers, harvesters, grain drills and attachments, dairy sizes of centrifugal cream separators, coaches, hearses, carriages, buggles, phaetons and other vehicles, bicycles, tricycles and other devices for locomotion by human power, if the contract for the sale thereof is executed in duplicate, and one duplicate delivered to the purchaser. [As amended by L. 1898, ch. 354.]

§ 116. Sale of property retaken by vendor.—Whenever articles are sold upon the condition that the title thereto shall remain in the vendor, or in some other person than the vendee, until the payment of the purchase

price, or until the occurrence of a future event or contingency, and the same are retaken by the vendor, or his successor in interest, they shall be retained for a period of thirty days from the time of such retaking, and during such period the vendee or his successor in interest, may comply with the terms of such contract, and thereupon receive such property. After the expiration of such period, if such terms are not complied with, the vendor, or his successor in interest, may cause such articles to be sold at public auction. Unless such articles are so sold within thirty days after the expiration of such period, the vendee or his successor in interest may recover of the vendor the amount paid on such articles by such vendee or his successor in interest under the contract for the conditional sale thereof. [As amended by L. 1900, ch. 762.]

§ 117. Notice of sale.—Not less than fifteen days before such sale, a printed or written notice shall be served personally upon the vendee, or his successor in interest, if he is within the county where the sale is to be held; and if not within such county, or he can not be found therein, such notice must be mailed to him at his last known place of residence.

Such notice shall state:

- 1. The terms of the contract.
- 2. The amount unpaid thereon.
- 3. The amount of expenses of storage.
- 4. The time and place of the sale, unless such amounts are sooner paid.
- § 118. Disposition of proceeds.—Of the proceeds of such sale, the vendor or his successor in interest may retain the amount due upon his contract, and the expenses of storage and of sale; the balance thereof shall be held by the vendor or his successor in interest, subject to the demand of the vendee or his successor in interest, and a notice that such balance is so held shall be served personally or by mail upon the vendee or his successor in interest. If such balance is not called for within thirty days from the time of sale, it shall be deposited with the treasurer or chamberlain of the city or village, or the supervisor of the town where such sale is held, and there shall be filed therewith a copy of the notice served upon the vendee or his successor in interest and a verified statement of the amount unpaid upon the contract, expenses of storage and of sale and the amount of such balance. The officer with whom such balance was deposited shall credit the vendee or his successor in interest with the amount thereof and pay the same to him on demand after sufficient proof of identity. If such balance remains in possession of such officer for a period of five years, unclaimed by the person legally entitled thereto, it shall be transferred to the funds of the town, village or city, and be applied and used as other moneys belonging to such town, village or city.

#### ARTICLE X.

#### Laws Repealed; When to Take Effect.

Section 120. Laws repealed.

121. When to take effect.

Section 120. Laws repealed.—The laws or parts thereof specified in the schedule hereto annexed, and all laws amendatory thereof, are hereby repealed.

§ 121. When to take effect.—This chapter shall take effect September first, eighteen hundred and ninety-seven.

## SCHEDULE OF LAWS REPEALED.

Laws of-	Sections.	Subject of act.
1830, ch. 179	1, 2	Liens of factors and agents.
1833, ch. 279	All	Chattel mortgages to be filed.
1849, ch. 69	All	Registration of chattel mort- gages.
1858, ch. 247	All	Registration of liens and en- cumbrances upon canal boat.
1860, ch. 446	All	Protection of boarding-house keepers.
1862, ch. 482	1, 2, 3, 27, 33	Liens on vessels.
1863, ch. 422	2	Duration of lien on vessel
		navigating St. Lawrence river and Western and Northwestern lakes.
1864, ch. 412	All	Registration of mortgages on canal boats.
1868, ch. 779	All	Chattel mortgages executed by railroad corporations.
1870, ch. 529	All	Liens on railroad bridges and trestle work.
1872, ch. 498	All	Liens of livery-stable keepers and agisters.
1872, ch. 669	All	Liens on wharves, piers, bulkheads, etc.
1873, ch. 501	All	Amends L. 1833, ch. 279, § 3.
1875, ch. 392	1, 2, 5, 6, 7	Liens for labor on railroads.
1876, ch. 319	All	Amends L. 1860, ch. 446.
1878, ch. 315	1, 2, 3, 4, 5, 13, 14, 15	Liens for public improve- ments.
1879, ch. 171	All	Discharge of chattel mort- gages.
1879, ch. 334	1	Amends L. 1862, ch. 482, § 3.
1879, ch. 336	All	Sale of goods to satisfy liens of warehousemen.
1879, ch. 418	All	Amends L. 1833, ch. 279, § 3.
1879, ch. 530	All	Sale of goods and baggage of guests of hotel, lodging- house and boarding-house keepers to satisfy liens.
1880, ch. 145	All	Amends L. 1872, ch. 498, § 1.
1880, ch. 440	1, 2, 3, 4, 10, 13	Liens on oil and gas wells.
1881, ch. 429	All	Adds § 16 to L. 1878, ch. 315.
1883, ch. 383	All	Contracts for the sease or conditional sale of railroad equipment and rolling stock.
1883, ch. 421	All	Amends L. 1879, ch. 336, § 1.

## II.76 NEW YORK STATE DEPARTMENT OF LABOR.

Laws of-	Sections.	Subject of act.
1884, ch. 315	All	Contracts for conditional sale
		of personal property to be filed.
1885, ch. 216	All	Amends L. 1863, ch. 422, § 2.
1885, ch. 273	All	Amends L. 1862, ch. 482, § 2.
1885, ch. 342	1, 2, 3, 4, 5, 6, 24, 25	Mechanics' liens generally.
1885, ch. 488	All	Amends L. 1884, ch. 315, § 2
1885, ch. 526	<b>All</b>	Liens of warehousemen.
1886, ch. 88	<b>All</b>	Amends L. 1862, ch. 482, § 2.
1886, ch. 382	All	Validity of notices filed prior to June 27, 1885.
1887, ch. 458	All	Owners of stallions, protec- tion and liabilities of.
1888, ch. 316	All	Amends L. 1885, ch. 342, § 1.
1888, ch. 457	All	Amends L. 1887, ch. 458, § 3.
1888, ch. 543	All	Liens on monuments, grave- stones, etc.
1891, ch. 171	All	Chattel mortgages executed
,		by telegraph, electric light
		and telephone companies.
1891, ch. 255	1, 2, 3, 4, 5, 10, 11, 12, 13	Amends L. 1878, ch. 315.
1892, ch. 91	All	Amends L. 1872, ch. 498.
1892, ch. 274	All	Amends L. 1864, ch. 412, § 3.
1892, ch. 629	1, 2, 3, 4, 5, 10, 11, 12	Amends L. 1878, ch. 315.
1893, ch. 300	All	Amends L. 1885, ch. 342, § 24.
1893, ch. 405	All	Amends L. 1864, ch. 412, § 3.
1894, ch. 253	All	Hotel keepers may detain
		property of boarders.
1894, ch. 420	All	Amends L. 1884, ch. 315, § 7.
1894, ch. 724	All	Amends L. 1864, ch. 412, §§ 3, 4.
1895, ch. 161	All	Amends L. 1885, ch. 342, § 6.
1895, ch. 354	All	Amends L. 1833, ch. 279, § 8.
1895, ch. 523	All	Amends L. 1884, ch. 315, § 7.
1895, ch. 529	All	Amends L. 1868, ch. 779.
1895, ch. 678	1, 2, 3	Amends L. 1885, ch. 342, §§ 1, 2, 3.
1895, ch. 884	All	Liens of lodging house keep-
		ers.
1895, ch. 925	All	Amends L. 1884, ch. 315, § 7.
1896, ch. 528	All	Amends L. 1838, ch. 279, § 8.
1896, ch. 601	All	Amends L. 1884, ch. 315, § 7.
1896, ch. 682	All	Amends L. 1878, ch. 315, § 13.
1896, ch. 738	All	Liens on stone, etc.
1896, ch. 915	All	Amends L. 1885, ch. 342, § 5.

#### PUBLIC WORK.\*

## Registration of Laborers for Municipal Employment.

LAWS OF 1899, CHAP. 370, BEING THE CIVIL SERVICE LAW, AND CONSTITUT-ING CHAP. III OF THE GENERAL LAWS.

§ 17. The labor class in cities.—The labor class in cities shall include unskilled laborers and such skilled laborers as are not included in the competitive class or the non-competitive class. Vacancies in the labor class in cities shall be filled by appointment from lists of applicants registered by the municipal commissions. Preference in employment from such lists shall be given according to date of application. There shall be separate lists of applicants for different kinds of labor or employment, and the commissions may establish separate labor lists for various institutions and departments. Where the labor service of any department or institution extends to separate localities, the commissions may provide separate registration lists for each district or locality. The commissions shall require an applicant for registration for the labor service to furnish such evidence or pass such examination as they may deem proper with respect to his age, residence, physical condition, ability to labor, skill, capacity and experience in the trade or employment for which he applies.

## Preferences Allowed Veterans in Public Employment.

THE CIVIL SERVICE LAW.

§ 20. Preferences allowed honorably discharged soldiers, sailors and marines.--In every public department and upon all public works of the state of New York and of the cities, counties, towns and villages thereof, honorably discharged soldiers, sailors and marines from the army and navy of the United States in the late civil war who are citizens and residents of this state, shall be entitled to preference in appointment and promotion without regard to their standing on any list from which such appointment or promotion may be made to all competitive and non-competitive positions provided their qualifications and fitness shall have been ascertained as provided in this act and the rules and regulations in pursuance thereof; and the persons thus preferred shall not be disqualified from holding any position in the civil service on account of his age or by reason of any physical disability provided such age or disability does not render him incompetent to perform the duties of the position applied for. Whenever any list of eligible persons, prepared under authority of this act, shall contain the names of honorably discharged soldiers, sailors and marines entitled to preference as aforesaid any reference in this act or in the rules and regulations in pursuance thereof to the persons standing highest on such list shall be deemed to indicate those standing highest of those entitled to preference by the provisions of this section and such person shall be given preference on any list of registered applicants for employment in the labor service, in accordance with the dates of their several applications as though such applications had been filed prior to those of any persons on such lists not entitled to the preference provided by this section. A refusal to allow the preference provided for in this and the next succeeding section to any honorably discharged soldier, sailor or marine or a reduction of his compensation (intended to bring about his resignation) shall be deemed a misdemeanor, and such honorably discharged soldier, sailor or marine shall have a right of action therefor in any court of competent jurisdiction for damages, and also a remedy by mandamus for righting the wrong. [As amended by L. 1902, ch. 270.]

## Prohibiting the Sub-letting of Public Contracts.

LAWS OF 1897, CHAP. 444.

An Act to prohibit the assignment and subletting of public contracts.

- Section 1. A clause shall be inserted in all specifications or contracts hereafter made or awarded by the state, or by any county, or any municipal corporation, or any public department or official thereof, prohibiting any contractor, to whom any contract shall be let, granted or awarded, as required by law, from assigning, transferring, conveying, subletting or otherwise disposing of the same or of his right, title or interest therein, or his power to execute such contract to any other person, company or corporation, without the previous consent in writing of the department or official awarding the same.
- § 2. If any contractor, to whom any contract is hereafter let, granted or awarded, as required by law, by the state, or any county, or any municipal corporation in the state, or by any public department or official thereof, shall, without the previous written consent specified in section one of this act, assign, transfer, convey, sublet or otherwise dispose of the same, or his right, title or interest therein, or his power to execute such contract, to any other person, company or other corporation, the state, county, municipal corporation, public department, or official as the case may be, which let, made, granted or awarded said contract shall revoke and annul such contract, and the state, county, municipal corporation, public department or officer, as the case may be, shall be relieved and discharged from any and all liability and obligations growing out of said contract to such contractor, and to the person, company, or corporation to whom he shall assign, transfer, convey, sublet or otherwise dispose of the same, and said contractor, and his assignee, transferee, or sub-lessee, shall forfeit and lose all monies theretofore earned under said contract except so much as may be required to pay his employees; provided that nothing herein contained shall be construed to hinder, prevent or affect an assignment by such contractor for the benefit of his creditors, made pursuant to the statutes of this state.
- § 3. All acts or parts of acts inconsistent with the provisions of this act are hereby repealed.
  - § 4. This act shall take effect immediately.

## Securing the Payment of Wages to Employees of Contractors Upon Canals.

I.AWS OF 1894, CHAP. 338, BEING THE CANAL LAW, AND CONSTITUTING CHAP. XIII [XII] OF THE GENERAL LAWS.

§ 135. Security for payment of laborers.—The superintendent of public works or assistant superintendent having charge, shall also require and take from the contractor, a bond with at least two good and sufficient sureties, conditioned that such contractor will well and truly pay in full, at least once in each month, all laborers employed by him on the work specified in such contract, which shall be duly acknowledged and filed in the office of the clerk of the county wherein such contract or work is to be performed, and if partly in two or more counties, such bond or a certified copy thereof shall be filed in the clerk's office of each county.

Actions may be brought for a breach of such bond by any laborer not paid in accordance with its terms, and the commencement or maintenance of an action by one or more laborers thereon shall not be a bar to the commencement and maintenance of other actions thereon by other laborers. No action shall be maintained against the sureties unless brought within thirty days after the completion of the labor the payment of which is secured by the bond.

## Authorizing the Eight-Hour Day Upon Reservoir Construction in New York City.

LAWS OF 1902, CHAP. 588.

An Act relative to the powers of the aqueduct commissioners, provided for and holding office under and pursuant to the provisions of chapter four hundred and ninety of the laws of eighteen hundred and eighty-three, and its amendments.

Section 1. The aqueduct commissioners, provided for and holding office under and pursuant to the provisions of an act of the legislature of the state of New York, entitled "An act to provide new reservoirs, dams and a new aqueduct with the appurtenances thereto, for the purpose of supplying the city of New York with an increased supply of pure and wholesome water," said act being chapter four hundred and ninety of the laws of eighteen hundred and eighty-three, and its amendments, are hereby authorized and empowered to agree with any person, firm or corporation with whom they have contracted or may hereafter contract, upon such terms and conditions as shall in their judgment and discretion, be for the best interests of the city of New York, that eight hours shall constitute a day's work for all laborers employed by said person, firm or corporation in the performance of his or its contract and that no laborer employed in the performance of any such contract shall be required, permitted, or allowed to work more than eight hours. No agreement made under the provisions of this act shall be valid or binding until the same has been approved by the board of estimate and apportionment of the city of New York.

§ 2. This act shall take effect immediately.

#### PRISON LABOR.\*

### The State Use System Established.

CONSTITUTION OF NEW YORK, ARTICLE III.

Section 29. The Legislature shall by law provide for the occupation and employment of prisoners sentenced to the several state prisons, penitentiaries, jails and reformatories in the state; and on and after the first day of January, in the year one thousand eight hundred and ninety-seven, no person in any such prison, penitentiary, jail or reformatory, shall be required or allowed to work, while under sentence thereto, at any trade, industry or occupation, wherein or whereby his work or the product or profits of his work, shall be farmed out, contracted, given or sold to any person, firm, association or corporation. This section shall not be construed to prevent the legislature from providing that convicts may work for, and that the products of their labor may be disposed of to, the state or any political division thereof, or for or to any public institution owned or managed and controlled by the state, or any political division thereof.

#### REVISED STATUTES, Pt. 4, CH. 8, TITLE 2, AS AMENDED.

§ 98. The superintendent of state prisons, the superintendents, managers and officials of all reformatories and penitentiaries in the state, shall, so far as practicable, cause all the prisoners in said institutions, who are physically capable thereof, to be employed at hard labor, for not to exceed eight hours of each day, other than Sundays and public holidays, but such hard labor shall be either for the purpose of production of supplies for said institutions, or for the state, or any political division thereof, or for any public institution owned or managed and controlled by the state, or any political division thereof; or for the purpose of industrial training and instruction, or partly for one, and partly for the other of such purposes. [As amended by L. 1896, ch. 429.]

§ 103. The labor of the convicts in the state prisons and reformatories in the state, after the necessary labor for and manufacture of all needed supplies, for said institutions, shall be primarily devoted to the state and the public buildings and institutions thereof, and the manufacture of supplies for the state, and public institutions thereof, and secondly to the political divisions of the state, and public institutions thereof; and the labor of the convicts in the penitentiaries, after the necessary labor for and manufacture of all needed supplies for the same, shall be primarily devoted to the counties, respectively, in which said penitentiaries are located, and the towns, cities and villages therein, and to the manufacture of supplies for the public institutions of the counties, or the political divisions thereof, and secondly to the state and the public institutions thereof. [As amended by L. 1896, ch. 429.]

<sup>\*</sup>See also article IV of the Labor Law, "Convict-made Goods."

§ 105. The superintendent of state prisons, and the superintendents of reformatories and penitentiaries, respectively, are authorized and directed to cause to be manufactured by the convicts in the prisons, reformatories and penitentiaries, such articles as are needed and used therein, and also such as are required by the State or political divisions thereof, and in the buildings, offices and public institutions owned or managed and controlled by the state, including articles and materials to be used in the erection of All such articles manufactured in the state prisons, the buildings. reformatories and penitentiaries, and not required for use therein, may be furnished to the state, or to any political division thereof, or for or to any public institution owned or managed and controlled by the state, or any political division thereof, at and for such prices as shall be fixed and determined as hereinafter provided, upon the requisitions of the proper officials, trustees or managers thereof. No articles so manufactured shall be purchased from any other source, for the state or public instltutions of the state, or the political divisions thereof, unless said state commission of prisons shall certify that the same cannot be furnished upon such requisition, and no claim therefor shall be audited or paid without such certificate. [As amended by L. 1896, ch. 429.]

Board of classification; prices to be fixed. \$ 107. The comptroller, the state commission of prisons and the superintendent of state prisons and the lunacy commission are hereby constituted a board to be known as the board of classification. Said board shall fix and determine the prices at which all labor performed, and all articles manufactured in the charitable institutions managed and controlled by the state and in the penal institutions in this state and furnished to the state, or the political divisions thereof, or to the public institutions thereof, shall be furnished, which prices shall be uniform to all, except that the prices for goods or labor furnished by the penitentiaries to or for the county in which they are located, or the political divisions thereof, shall be fixed by the board of supervisors of such counties, except New York and Kings counties, in which the prices shall be fixed by the commissioners of charities and correction, respectively. The prices shall be as near the usual market price for such labor and supplies as possible. The state commission of prisons shall devise and furnish to all such institutions a proper form for such requisition, and the comptroller shall devise and furnish a proper system of accounts to be kept for all such transactions. It shall also be the duty of the board of classification to classify the buildings, offices and institutions owned or managed and controlled by the state, and it shall fix and determine the styles, patterns, designs and qualities of the articles to be manufactured for such buildings, offices and public institutions in the charitable and penal institutions in this state. So far as practicable, all supplies used in such buildings, offices and public institutions shall be uniform for each class, and of the styles, patterns, designs and qualities that can be manufactured in the penal institutions in this state. [As amended by L. 1896, ch. 429; L. 1897, ch. 623, and L. 1901, ch. 418.]

## Restrictions upon Printing Industry in Prisons.

LAWS OF 1898, CHAP. 645.

An Acr in relation to printing in penal institutions in the state.

Section 1. No printing or photo-engraving shall be done in any state prison, penitentiary or reformatory for the state or any political division thereof, or for any public institution owned or managed and controlled by the state or any such political division except such printing as may be required for or used in the penal and state charitable institutions, and the reports of the state commission of prisons and the superintendent of prisons, and all printing required in their offices.

\$ 2. This act shall take effect immediately.

## Highway Improvement by Convict Labor.

LAWS OF 1894, CHAP. 266.

An Act to provide for the employment of state prison convicts upon the public highways.

- Section 1. The superintegdent of state prisons may employ or cause to be employed, not to exceed three hundred of the convicts confined in each state prison in the improvement of the public highways, within a radius of thirty miles from such prison and outside of an incorporated city or village.
- § 2. The agent and warden of each prison may make such rules as he may deem necessary for the proper care of such prisoners while so employed, subject to the approval of the superintendent of state prisons.
- § 3. The agent and warden of each prison may designate, subject to the approval of the superintendent of state prisons, the highways and portions thereof upon which such labor shall be employed; and such portions so designated and approved shall be under his control during the time such improvements are in progress, and the state engineer and surveyor shall fix the grade and width of the roadway of such highways and direct the manner in which the work shall be done.
- § 4. The superintendent of state prisons is hereby authorized to purchase any machinery, tools and materials necessary in such employment.
- § 5. Any person interfering with or in any way interrupting the work of any convict employed pursuant to this act, upon the public highways, or any persons giving or attempting to give any intoxicating liquors, beer, ale or other spirituous beverage to any state prison convict so employed, shall be guilty of a misdemeanor. Any officer or keeper of any state prison having in charge the convicts employed upon such highways, may arrest without a warrant any person violating any provision of this section. [As amended by L. 1894, ch. 664.]

## Employment of Prisoners in County Jails.

IJAWS OF 1892, CHAPTER 686, BEING THE COUNTY IJAW AND CONSTITUTING CHAPTER XVIII OF THE GENERAL IJAWS.

§ 93. Food and Labor.—Prisoners detained for trial, and those under sentence, shall be provided with a sufficient quantity of plain but wholesome food, at the expense of the county; but prisoners detained for trial may, at their own expense, and under the direction of the keeper, be supplied with any other proper articles of food. Such keeper shall cause each prisoner committed to his jail for imprisonment under sentence, to be constantly employed at hard labor when practicable, during every day, except Sunday, and the board of supervisors of the county, or judge of the county, may prescribe the kind of labor at which such prisoner shall be employed; and the keeper shall account, at least annually, with the board of supervisors of the county, for the proceeds of such labor. Such keeper may, with the consent of the board of supervisors of the county, or the county judge, from time to time, cause such of the convicts under his charge as are capable of hard labor, to be employed outside of the jail in the same, or in an adjoining county, upon such terms as may be agreed upon between the keepers and the officers, or persons, under whose direction such convicts shall be placed, subject to such regulations as the board or judge may prescribe; and the board of supervisors of the several counties are authorized to employ convicts under sentence to confinement in the county jails, in building and repairing penal institutions of the county and in building and repairing the highways in their respective counties or in preparing the materials for such highways for sale to and for the use of such counties or towns, villages, and cities therein; and to make rules and regulations for their employment; and the said board of supervisors are hereby authorized to cause money to be raised by taxation for the purpose of furnishing materials and carrying this provision into effect; and the courts of this state are hereby authorized to sentence convicts committed to detention in the county jails to such hard labor as may be provided for them by the boards of supervisors. [As amended by L. 1896, ch. 826.]

## Employment of Prisoners in New York City Penal Institutions.

LAWS OF 1901, CHAP. 466 (THE NEW YORK CHARTER).

§ 700. Employment of inmates; articles manufactured; cultivation of lands.—Every inmate of an institution under the charge of the commissioner, whose age and health will permit, shall be employed in quarrying or cutting stone, or in cultivating land under the control of the commissioner, or in manufacturing such articles as may be required for ordinary use in the institutions under the control of the commissioner, or for the use of any department of The City of New York, or in preparing and building sea walls upon islands or other places belonging to The City of New York upon which public institutions now are or may hereafter be erected, or in public works carried on by any department of the city, or at such mechanical or other labor as shall be found from experience to be suited to the capacity of the individual. The articles raised or manufactured by such labor shall be subject to the order of and shall be placed under the control of the commissioner, and shall be utilized in the institutions under his charge or in some other department of the city. All the lands under the jurisdiction of the commissioner not otherwise occupied or utilized, and which are capable of cultivation shall in the discretion of the commissioner be used for agricultural purposes,

#### II.84 NEW YORK STATE DEPARTMENT OF LABOR.

§ 701. Detail of inmates to work in other departments.—At the request of any of the heads of the administrative departments of The City of New York (who are hereby empowered to make such request) the commissioner of correction may detail and designate any inmate or inmates of any of the institutions in the department of correction to perform work, labor and services in and upon the grounds and building or in and upon any public work or improvement under the charge of such other department. And such inmates when so employed shall at all times be under the personal oversight and direction of a keeper or keepers from the department of correction, but no inmate of any correctional institution shall be employed in any ward of any hospital, except hospitals in penal institutions, while such ward is being used for hospital purposes. The provisions of this act or of law requiring advertisement for bids or proposals, or the awarding of contracts, for work to be done or supplies to be furnished for any of said departments shall not be applicable to public work which may be done or to the supplies which may be furnished under the provisions of the prison law.

§ 702. Hours of labor; discipline.—The hours of labor required of any inmate of any institution under the charge of the commissioner shall be fixed by the commissioner.

#### INDUSTRIAL EDUCATION.

## Providing for the Indenturing of Apprentices.

LAWS OF 1896, CHAPTER 272, BEING THE DOMESTIC RELATIONS LAW AND CONSTITUTING CHAPTER 48 OF THE GENERAL LAWS.

#### ARTICLE VII.

#### Apprentices and Servants.\*

Section 70. Definitions; effect of article.

- 7L. Contents of indenture.
- 72. Indenture by minor.
- 73. Indenture by poor officers.
- 74. Indepture by charitable corporations.
- 75. Penalty for failure of master or employer to perform provisions of indenture.
- 76. Assignment of indenture on death of master or employer.
- 77. Contract with apprentice in restraint of trade void.
- § 70. Definitions; effect of article.—The instrument whereby a minor is bound out to serve as a clerk or servant in any trade, profession or employment, or is apprenticed to learn the art or mystery of any trade or craft, is an indenture. Every indenture made in pursuance of the laws repealed by this chapter shall be valid hereunder, but hereafter a minor shall not be bound out or apprenticed except in pursuance of this article.
  - § 71. Contents of indenture.—Every indenture must contain:
  - 1. The names of the parties;
- 2. The age of the minor as nearly as can be ascertained, which age on the filing of the indenture shall be taken prima facie to be the true age;
- 3. A statement of the nature of the service or employment to which the minor is bound or apprenticed:
- 4. The term of service or apprenticeship, stating the beginning and end thereof;
- 5. An agreement that the minor will not leave his master or employer during the term for which he is indentured;
- 6. An agreement that suitable and proper board, lodging and medical attendance for the minor during the continuance of the term shall be provided, either by the master or employer, or by the parent or guardian of the apprentice. [As amended by L. 1899, ch. 448.]
- 7. A statement of every sum of money paid or agreed to be paid in relation to the service:
- 8. If such minor is bound as an apprentice to learn the art or mystery of any trade or craft, an agreement on the part of the employer to teach, or cause to be carefully and skillfully taught, to such apprentice, every branch of the business to which such apprentice is indentured, and that at the expiration of such apprenticeship he will give to such apprentice

<sup>\*</sup>The enforcement of this law rests upon the Commissioner of Labor. See section 67 of the Labor Law.

t" Concents to " in original.

- a certificate, in writing, that such apprentice has served at such trade or craft a full term of apprenticeship specified in such indenture;
- 9. If a minor is indentured by the poor officers of a county, city or town, or by the authorities of an orphan asylum, penal or charitable institution, an agreement that the master or employer will cause such child to be instructed in reading, writing and the general rules of arithmetic, and that at the expiration of the term of service he will give to such minor a new bible.

Every such indenture shall be filed in the office of the county clerk of the county where the master or employer resides.

- § 72. Indenture by minor; by whom signed.—Any minor may, by the execution of the indenture provided by this article, bind himself or herself:
- 1. As an apprentice to learn the art or mystery of any trade or craft for a term of not less than three nor more than five years; or
- 2. As a servant or clerk in any profession, trade or employment for a term of service not longer than the minority of such minor, unless such indenture be made by a minor coming from a foreign country, for the purpose of paying his passage, when such indenture may be made for a term of one year although such term may extend beyond the time when such person will be of full age,

An indenture made in pursuance of this section must be signed,

- 1. By the minor;
- 2. By the father of the minor unless he is legally incapable of giving consent or has abandoned his family;
- 3. By the mother of the minor unless she is legally incapable of giving consent;
  - 4. By the guardian of the person of the minor, if any:
- 5. If there be neither parents or\* guardians of the minor legally capable of giving consent, by the county judge of the county or a justice of the supreme court of the district, in which the minor resides; whose consent shall be necessary to the binding out or apprenticing in pursuance of this section of a minor coming from a foreign country or of the child of an Indian woman, in addition to the other consents herein provided;
  - 6. By the master or employer.
- § 73. Indenture by poor officers; by whom signed.—The poor officers of a municipal corporation may, by an execution of the indenture provided by this article, bind out or apprentice any minor whose support shall become chargeable to such municipal corporation.

In such case the indenture shall be signed,

- 1. By the officer or officers binding out or apprenticing the minor;
- 2. By the master or employer;
- 3. By the county judge of the county, if the support of such child was chargeable to the county, by two justices of the peace, if chargeable to the town, or by the mayor and aldermen or any two of them, if chargeable to the city.

The poor officers by whom a child is indentured and their successors in office, shall be guardians of every such child and shall inquire into the treatment thereof, and redress any grievance as provided by law.

<sup>\*</sup>So in original.

- § 74. Indenture by a charitable corporation; by whom signed.—Where an orphan asylum or charitable institution is authorized to bind out or apprentice dependent or indigent children committed to its charge, every such child shall, when practicable, be bound out or apprenticed to persons of the same religious faith as the parents of such child, and the indenture shall in such case be signed,
- 1. In the corporate name of such institution by the officer or officers thereof authorized by the directors to sign the corporate name to such instrument, and shall be sealed with the corporate seal;
  - 2. By the master or employer; and
  - 3. May be signed by the child, if over twelve years of age.
- § 75. Penalty for failure of master or employer to perform provisions of indenture.—If a master or employer to whom a minor has been indentured shall fail, during the term of service, to perform any provision of such indenture, on his part, such minor or any person in his behalf may bring an action against the master or employer to recover damages for such failure; and if satisfied that there is sufficient cause, the court shall direct such indenture to be canceled, and may render judgment against such master or employer for not to exceed one thousand nor less than one hundred dollars, to be collected and paid over for the use and benefit of such minor to the corporation or officers indenturing such minor, if so indentured, and otherwise, to the parents or guardian of the child.
- § 76. Assignment of indenture on death of master or employer.—On the death of a master or employer to whom a person is indentured by the poor officers of a municipal corporation, the personal representatives of the master or employer may, with the written and acknowledged consent of such person, assign such indenture and the assignee shall become vested with all the rights and subject to all the liabilities of his assignor; or if such consent be refused, the assignment may be made with like effect by the county judge of the county, on proof that fourteen days' notice of the application therefor has been given to the person indentured, to the officers by whom indentured, and to his parent or guardian, if in the country.
- § 77. Contracts with apprentices in restraint of trade void.—No person shall accept from any apprentice any agreement or cause him to be bound by oath, that after his term of service expires, he will not exercise his trade, profession or employment in any particular place; nor shall any person exact from any apprentice, after his term of service expires, any money or other thing, for exercising his trade, profession or employment in any place. Any security given in violation of this section shall be void; and any money paid, or valuable thing delivered, for the consideration, in whole or in part, of any such agreement or exaction, may be recovered back by the person paying the same with interest; and every person accepting such agreement, causing such obligation to be entered into, or exacting money or other thing, is also liable to the apprentice in the penalty of one hundred dollars, which may be recovered in a civil suit.

## CODE OF CRIMINAL PROCEDURE: LAWS OF 1881, CHAPTER 272.

#### TITLE IX.

- Of Proceedings Respecting Masters, Apprentices and Servants.
- Section 227. Complaint against apprentice or servant, for absenting himself, or refusing to serve, or for a misdemeanor or ill behavior.
  - \$23. Warrant, when complaint is made in the absence of the defendant.
  - 929. Warrant, by whom and how executed.
  - 930. Hearing the complaint, and committing or discharging the defendant.
  - 921. Complaint against the master, for crueity, misusage or violation of duty.
  - Hearing the complaint and dismissing it or discharging the apprentice or servant.
  - 933. Preceding sections, not applicable to apprentice with whom money is received or agreed for.
  - 934. Complaint against master in such case, and direction thereon.
  - 935. If complaint not compromised, the master to be held to appear at sessions.
  - 936. Proceedings thereon and order of the court.
  - 937. Complaint by master against clerk or apprentice, where money is paid or agreed for. Clerk or apprentice, when held to appear at sessions.
  - 938. Proceedings thereon, and order of the court,
  - \$29, 940. Indenture or contract of service, how assigned on death of master. [Repealed.]
- § 927. Complaint against apprentice or servant, etc.—If an apprentice or servant, lawfully bound to service as prescribed by special statutes, willfully absent himself therefrom, without the leave of his master, or refuse to serve according to his duty, or be guilty of any misdemeanor or ill behavior, his master may make complaint of the facts under oath, before a justice of the peace or police justice in the county, or before the mayor, recorder or city judge of the city where he resides.
- § 928. Warrant, when complaint is made in the absence of the defendant.—If the complaint be made in the absence of the defendant, and the facts be proved to the satisfaction of the magistrate, he must issue a warrant, signed by him, with his name of office, to a peace officer of the county or city, commanding him to arrest the defendant and bring him before the magistrate forthwith, or at a specified time and place, to answer the complaint.
- § 929. Warrant, by whom and how executed.—The peace officer must accordingly execute the warrant, by arresting the defendant and taking him before the magistrate.
- § 930. Hearing the complaint, etc.—The magistrate must immediately, or at a time to which he may, for good cause adjourn the matter, proceed to hear the allegations and proofs of the parties, and if the complaint appear to be well founded, must commit the defendant to the county jail, or in the city of New York, to the city prison of that city, for not exceeding one month, at hard labor, where he must be confined in a room with no other person; or may, by a certificate, signed by him with his name of office, discharge the defendant from the service of his master, and the master from all obligations to the defendant.
- § 931. Complaints against the master, etc.—If a master be guilty of cruelty, misusage, refusal of necessary provisions or clothing, or any other violation of duty toward his apprentice or servant, as prescribed by special statutes, or by the indenture or contract of service, the appren-

tice or servant may make complaint on oath, to any of the magistrates mentioned in section 927, who must summon the defendant before him, at a specified time and place.

- § 932. Id.; hearing the complaint, etc.—The magistrate must immediately or at a time to which he may, for good cause, adjourn the matter, proceed to hear the allegations and proofs of the parties, and if the complaint be well founded, must, by a certificate under his hands, with his name of office, discharge the apprentice or servant from the service of his master; or if not, he must, by a similar certificate, dismiss the complaint.
- § 933. Preceding sections, when not applicable, etc.—The preceding sections of this title do not extend to an apprentice, whose master has received, or is entitled to receive, a sum of money with him, as a compensation for his instruction.
- § 934. Complaint against master in such case, etc.—Where money is paid or agreed to be paid, on binding out a clerk or apprentice, he may make the complaint mentioned in section 931, and the magistrate to whom it is made must examine it, as provided in section 932, and on such examination, may make such order and direction between the parties, as the justice of the case may require.
- § 935. If complaint not compromised, the master to be held to appear at county court.—If, in the case mentioned in the last section, the complaint cannot be compromised, the magistrate must take a written undertaking from the master, for his appearance at the next term of the county court of the county, in a sum and with sureties approved by him. [As amended by L. 1895, ch. 880.]
- § 936. Proceedings thereon, and order of the court.—Upon hearing the parties, the court may, by an order entered upon the minutes, direct that the clerk or apprentice be discharged from service, and that the money paid or agreed for in binding him out, be refunded, if paid, to the person who advanced it, or his personal representatives, or if not paid, that it be discharged, and that any security given therefor be delivered up or canceled.
- § 937. Complaint by master against clerk or apprentice, where money is paid or agreed for; clerk or apprentice when held to appear at county court.—The master of a clerk or apprentice, where money is paid or agreed for on binding him out, may make the complaint mentioned in section nine hundred and twenty-seven, and the magistrate to whom it is made must proceed thereupon, as provided in sections nine hundred and twenty-eight to nine hundred and thirty, both inclusive, and may discharge the complaint, or if in his opinion it be well founded, may take a written undertaking, in a sum and with sureties to be approved by him, for the appearance of the clerk or apprentice at the next term of the county court of the county. [As amended by L. 1895, ch. 880.]
- § 938. Proceedings thereon, and order of the court.—Upon hearing the parties, the court may proceed as provided in section nine hundred and thirty-six, and may punish the clerk or apprentice, by fine or imprisonment, or both, as for a misdemeanor.

## Industrial Training in the Public Schools.

LAWS OF 1804, CHAPTER 556, BEING THE CONSOLIDATED SCHOOL LAW.
TITLE 15, ARTICLE 10.

- § 25. Industrial training departments authorized.—Boards or departments of education of cities and villages, and of union free schools and trustees of public school districts, are hereby authorized and empowered to establish and maintain a department or departments in the schools under their charge for industrial training and for teaching and illustrating the manual or industrial arts, and the principles underlying the same; and for that purpose they are respectively authorized to purchase and use such material and apparatus, and to establish and maintain such shops, and to employ such instructor or instructors, in addition to the other teachers in said schools, as in their judgment shall be deemed necessary or proper whenever the authorities or electors respectively now authorized by law to raise money by taxation for school purposes, shall make provision for the maintenance of such departments.
- § 26. Tax for establishment and maintenance of department.—All authorities and electors, respectively, now authorized by law to levy and raise taxes for school purposes, are hereby authorized to levy and raise by taxation, in addition to any amount or amounts which they are now, respectively, in any city, village or district, authorized by law to raise for school purposes, and in the same manner, and at a regular or special meeting, the necessary funds to establish and maintain such industrial department as aforesaid.
- § 27. Industrial training in normal schools.—The state normal and training schools which are or hereafter may be established in this state, hereby are and shall be required to include in their courses of instruction the principles underlying the manual or industrial arts, and also the practical training in the same, to such an extent, as the superintendent of public instruction may prescribe, and to such further extent as the local boards, respectively, of said normal and training schools may prescribe.

## Free Lectures for Working-People.

LAWS OF 1888, CHAPTER 545.

An Acr to provide for lectures for workingmen and workingwomen [in New York city].

- § 1. The board of education of the city of New York is hereby authorized and empowered to provide for the employment of competent lecturers to deliver lectures on the natural sciences and kindred subjects in the public schools of said city in the evenings for the benefit of workingmen and workingwomen.
- § 2. The said board of education shall have power to purchase the books, stationery, charts and other things necessary and expedient to successfully conduct said lectures which it shall have power to direct.

§ 3. No admission fee shall be charged, and at least one school in each ward of said city or such hall or halls therein, if there is not suitable accommodation in the school buildings for persons attending said lectures, where in the judgment of the said board of education it is practicable or expedient, shall be selected and designated by said board for the purpose of carrying out the provisions of this act, and one or more lectures, in the discretion of said board, shall be delivered in each school or other building so selected and designated in each week, between the first day of October in each year and the thirty-first day of March in each succeeding year, excepting the two weeks preceding and the week following the first day of January in each year; and such lecture or lectures may be advertised in a newspaper or newspapers published in said city, or otherwise, as the said board of education in its discretion shall determine. The board of estimate and apportionment of the city and county of New York is hereby authorized to appropriate annually sufficient money to carry out the provisions of this act. [As amended by L. 1889, ch. 383; L. 1890, ch. 305; L. 1891, ch. 71.]

#### LAWS OF 1897, CHAPTER 97.

- An Act to continue free instruction in natural history, geography and kindred subjects in certain institutions, and making an appropriation therefor.
- § 1. The state superintendent of public instruction is hereby authorized to enter into ah agreement with the American museum of natural history, in the city of New York, for continuing the instruction of natural history, geography and kindred subjects in the several state normal schools, the normal college of the city of New York, the training school for teachers in the city of Brooklyn, the teachers' institutes in the different counties of the state, and to the teachers in the common schools of the city of New York, Brooklyn and vicinity, authorized by chapter four hundred and twenty-eight of the laws of eighteen hundred and eighty-six, by chapter three hundred and thirty-seven of the laws of eighteen hundred and ninety-one, and by chapter six of the laws of eighteen hundred and ninety-three, for the further term of four years from the first day of January, eighteen hundred and ninety-seven.
- § 2. Said instruction may include free illustrated lectures to artisans, mechanics and other citizens, on such legal holidays as the state super-intendent and museum authorities may agree upon.
- § 3. The sum of eighteen thousand dollars, payable from the free school fund, is hereby appropriated for the preparation for and the support and maintenance of said course of instruction, for the year beginning on the first day of January, eighteen hundred and ninety-seven; and the sum of eighteen thousand dollars shall be appropriated annually thereafter in the general appropriation bill for the preparation for and the support and maintenance of said course of instruction during the term of the agreement authorized by this act.

#### LAWS OF 1899, CHAPTER 489.

- An Act to provide that additional facilities for free instruction in natural history, geography and kindred subjects, by means of pictorial representation and lectures, may be furnished to the free common schools of each city and village of the state that has, or may have, a superintendent of free common schools.
- § 1. The state superintendent of public instruction is hereby authorized to furnish additional facilities for instruction in natural history, geography and kindred subjects, by means of pictorial representation and lectures, to the free common schools of each city and village of the state that has, or may have, a superintendent of free common schools. The local school authorities may, in their discretion, cause the aforesaid illustrated lectures to be repeated to their artisans, mechanics and other citizens on the legal holidays and at other times. Any institution instructing a teachers' training class, or any union free school, may have the free use of the apparatus provided by this act upon the payment to the superintendent of schools loaning the same of necessary expenses incurred in such use or for any loss or injury to said property. Said superintendent may, from time to time, establish the rules and regulations and make and enter into the contracts necessary for carrying out the provisions of this act.

#### Free Public Libraries.

LAWS OF 1892, CHAPTER 685, BEING THE GENERAL MUNICIPAL LAW AND CONSTITUTING CHAPTER XVII OF THE GENERAL LAWS.

§ 24. Free public libraries.—Any municipal corporation may establish and maintain a free public library or museum in accordance with the library provisions of the university law, being chapter three hundred and seventy-eight of the laws of eighteen hundred and ninety-two. [As amended by L. 1896, ch. 576.]

#### LAWS OF 1892, CHAPTER 378, THE UNIVERSITY LAW.

§ 36. Establishment.—By majority vote at any election, any city, village, town, school district, or other body authorized to levy and collect taxes, or by vote of its common council, or by action of a board of estimate and apportionment or other proper authority, any city, or by vote of its trustees, any village, may establish and maintain a free public library, with or without branches, either by itself or in connection with any other body authorized to maintain such library. Whenever twenty-five taxpayers shall so petition, the question of providing library facilities shall be voted on at the next election or meeting at which taxes may be voted, provided that due public notice shall have been given of the proposed action. A municipality or district named in this section may raise money by tax to establish and maintain a public library, or libraries, or to provide a building or rooms for its or their use, or to share the cost as agreed with other municipal or district bodies, or to pay for library

privileges under a contract therefor. It may also acquire real or personal property for library purposes by gift, grant, devise or condemnation, and may take, buy, sell, hold and transfer either real or personal property and administer the same for public library purposes. By majority vote at any election any municipality or district or by three-fourths vote of its council, any city may accept gifts, grants, devises or bequests for public library purposes on condition that a specified annual appropriation shall thereafter be made for maintenance of such library or libraries. Such acceptance, when approved by the regents of the university under seal and recorded in its book of charters, and in a school not subject to their visitation when approved by the state superintendent of public instruction, shall be a binding contract, and such municipality and district shall levy and collect yearly the amount provided in the manner prescribed for other taxes. [As amended by L. 1895, ch. 859, and L. 1902, ch. 185.]

- § 37. Subsidies.—By similar vote money may be granted towards the support of libraries not owned by the public, but maintained for its welfare and free use; provided, that such libraries shall be subject to the inspection of the regents and registered by them as maintaining a proper standard, that the regents shall certify what number of the books circulated are of such character as to merit a grant of public money and that the amount granted yearly to libraries on the basis of circulation shall not exceed ten cents for each volume of the circulation thus certified by the regents; and provided that the trustees of any institution supported under this chapter by public money. in whole or in part, may, so far as consistent with free use by the public at reasonable or specified hours, close any of its museum collections at certain other hours, for study, to meet the demands of special students or for exhibition purposes, and may charge an admission fee at such hours, provided that all receipts from such fees shall be paid into the treasury and be used for the maintenance or enlargement of the institution. [As amended by L. 1900, ch. 481.]
- § 50. Apportionment of public library money.—Such sum as shall have been appropriated by the legislature as public library money shall be paid annually by the treasurer, on the warrant of the comptroller from the income of the United States deposit fund, according to an apportionment to be made for the benefit of free libraries by the regents in accordance with their rules and authenticated by their seal; provided that none of this money shall be spent for books except those approved or selected and furnished by the regents; that no locality shall share in the apportionment unless it shall raise and use for the same purpose not less than an equal amount from taxation or other local sources; and that for any part of the apportionment not payable directly to the library trustees the regents shall file with the comptroller proper vouchers showing that it has been spent in accordance with law exclusively for books for free libraries or for proper expenses incurred for their benefit; and that books paid for by the state shall be subject to return to the regents whenever the library shall neglect or refuse to conform to the ordinances under which it secured them.

#### LICENSING OF TRADES.\*

## Examination and Licensing of Plumbers in Cities.

LAWS OF 1900, CHAPTER 327, BEING THE GENERAL CITY LAW AND CONSTITUTING CHAPTER XXII OF THE GENERAL LAWS.

#### ARTICLE III.

#### Plumbing and Drainage.

- Section 40. Examining boards of plumbers in cities.
  - 41. Term of office; vacancies.
  - 42. Compensation of members of board.
  - 43. Qualifications.
  - 44. Powers and duties.
  - 45. Examinations; conducting business without certificate prohibited.
  - 46. Registration, when required.
  - 47. Cancellation of registration; notice.
  - 48. Inspectors' qualifications; notice.
  - 49. Duties of inspectors; reports.
  - 50. Expiration and renewals of certificates and licenses.
  - 51. Notice of violations of rules.
  - 52. Notice, how served; proceedings when violations not removed.
  - 58. Plumbing and drainage to be executed according to rules.
  - 54. Office room; expenses a city charge.
  - 55. Violations, how punished.
  - 56. Issue of licenses to connect with sewers and water mains restricted.
  - 57. Article limited.
- § 40. Examining boards of plumbers in cities.—The existing boards for the examination of plumbers in cities of this state are continued and each shall hereafter be known as the examining board of plumbers. Such board in each city shall continue to consist of five persons to be appointed by the mayor, of whom two shall be employing or master plumbers of not less than ten years' experience in the business of plumbing, and one shall be a journeyman plumber of like experience, and the other members of such board shall be the chief inspector of plumbing and drainage of the board of health of such city, or officer performing the duties of such inspector, and the chief engineer having charge of sewers in such city, but in the event of there being no such officers in such city, then any two other officers having charge or supervision of the plumbing, drainage or sewerage, whom the mayor shall designate or appoint, or two members of the board of health of such city having like duties or acting in like capacities.
- § 41. Term of office; vacancies.—The term of office of each member of such board shall be three years, from the first day of January following his appointment. Vacancies occurring by expiration of a term shall be filled by the mayor for a full term. Vacancies by death, removal, inability to act, resignation or removal from the city of any member shall be filled by him for the unexpired term. The chief inspector of plumbing and

<sup>\*</sup>The only local laws included under this heading are those applying to New York City. For the licensing of horseshoers, see article XII of the Labor Law.

drainage and the engineer in charge of sewers or the officers holding equivalent positions or acting in like capacities designated or appointed by the mayor as herein provided, shall be ex officio members of such examining board, and when they shall cease to hold their offices by reason or on account of which they were so designated or appointed, their successors shall act on the examining board in their stead.

- § 42. Compensation of members of board.—The master and journeymen plumbers serving as members of such board shall severally be paid the rate of five dollars per day for each day's service when actually engaged in the performance of the duties pertaining to the office; but such compensation shall not exceed five dollars per month in a city of the third class, nor the sum of ten dollars per month in a city of the second class, nor the sum of twenty dollars per month in a city of the first class. It shall be the duty of such ex officio members of the board of examiners to discharge their duties as members of such board without compensation therefor.
- § 43. Qualifications.—All members of such board shall be citizens and actual residents of the cities in which they are appointed.
- § 44. Powers and duties.—The several examining boards of plumbers shall have power and it shall be their duty:
- 1. To meet at stated intervals in their respective cities; they shall also meet whenever the board of health of such city or the mayor thereof shall in writing request them so to do.
- 2. To have jurisdiction over and to examine all persons desiring or intending to engage in the trade, business or calling of plumbing as employing plumbers in the city in which such board shall be appointed, with the power of examining persons applying for certificates of competency as such employing or master plumbers or as inspectors of plumbing to determine their fitness and qualifications for conducting the business of master plumbers or to act as inspectors of plumbing, and to issue certificates of competency to all such persons who shall have passed a satisfactory examination before such board and shall be by it determined to be qualified for conducting the business as employing or master plumbers or competent to act as inspectors of plumbing.
- 3. To formulate, in conjunction with the local board of health of the city, or an officer, board or body performing the duties of a board of health, a code of rules regulating the work of plumbing and drainage in such city, including the materials, workmanship and manner of executing such work, and from time to time to add to, amend or alter the same.
- 4. To charge and collect from each person applying for examination the sum of five dollars for each examination made by such board, and all moneys so collected shall be paid over by the board monthly to the chamberlain or treasurer of such city in which said board shall be appointed.
- § 45. Examinations; conducting business without certificate prohibited.—A person desiring or intending to conduct the trade, business or calling of a plumber or of plumbing in a city of this state as employing or master plumber shall be required to submit to an examination before such examining board of plumbers as to his experience and qualifications for such trade, business or calling; and it shall not be lawful in any city of this state for a person to conduct such trade, business or calling unless

he shall have first obtained a certificate of competency from such board of the city in which he conducts or proposes to conduct such business.

- § 46. Registration, when required.—Every employing or master plumber carrying on his trade, business or calling in any city of this state, shall register his name and address at the office of the board of health of the city in which he shall conduct such business, under such rules as the respective boards of health of each of the cities shall prescribe, and thereupon he shall be entitled to receive a certificate of such registration; provided, however, that such employing or master plumber shall at the time of applying for such registration hold a certificate of competency from an examining board of plumbers.
- § 47. Cancellation of registration; notice.—Such registration may be canceled by such board of health for a violation of the rules and regulations for the plumbing and drainage of such city duly adopted and enforced therein, after a hearing had before such board of health and upon a prior notice of not less than ten days, stating the ground of complaint and served upon the person charged with the violation, but such revocation shall not be operative unless concurred in by the local board of examiners. It shall not be lawful for any person to engage in or carry on the trade, business or calling of an employing or master plumber in any of the cities of this state, unless his name and address shall have been registered in the city in which he carries on or conducts such business.
- § 48. Inspectors; qualifications; notice.—The local board of health or the commissioner or commissioners of the board of health, or the health department thereof, as the case may be, shall detail, designate or appoint an inspector or inspectors of plumbing, subject, however, to the provisions or limitations of law regulating the appointment of such inspectors by such commissioner or commissioners or board or department of health of such city. All inspectors of plumbing who are detailed, designated or appointed, shall be practical plumbers and shall not be engaged directly or indirectly in the business of plumbing during the period of their appointment. They shall be citizens and actual residents of the city in which they are appointed, and before entering upon the discharge of their duties as such inspectors they shall each be required to obtain a certificate of competency from said examining board. They shall be entitled to receive compensation not exceeding five dollars per day for each day of actual service, to be fixed by the board, commissioner or department making such appointment.
- § 49. Duties of inspectors; reports.—The inspector or inspectors of plumbing appointed under the provisions of the preceding sections, in addition to the duties prescribed by law and those which may be enjoined or required by the commissioner of health, the board of health or the health department of the city, in which they shall be appointed,\* shall be to inspect the construction and alteration of all plumbing work performed in such city, and to report in writing the results of such inspection to such commissioner of health, or the board of health or the health department of their respective cities. They shall also report in like manner any person engaged in or carrying on the business of employing plumber, without having the certificate hereinbefore provided.

So in original.

- § 50. Expiration and renewals of certificates and licenses.—All certificates of registration issued under the provisions of the preceding sections and all licenses authorizing connections with street sewers, or water mains shall expire on the thirty-first day of December of the year in which they shall be issued, and may be renewed within thirty days preceding such expiration, such renewals to be for one year from the first day of January in each year.
- § 51. Notice of violation of rules.—Whenever any inspector or other person reports a violation of any of such rules and regulations for plumbing and drainage, or a deviation from any officially approved plan or specification for plumbing and drainage filed with any board or department, the local board of health shall first serve a notice of the violation thereof upon the master plumber doing the work, if a registered plumber.
- § 52. Notice, how served; proceedings when violations not removed.—Such notice may be served personally or by mail, and if by mail it may be addressed to such master plumber at the address registered by him with such local board of health, but the failure of a master plumber to register will relieve any board of health from the requirement of giving notice of violation. Unless the violation is removed within three days after the day of serving or mailing such notice, exclusive of the day of serving or mailing, the board of health may proceed according to law.
- § 53. Plumbing and drainage to be executed according to rules.—The plumbing and drainage of all buildings, both public and private, in each of the cities of this state, shall be executed in accordance with the rules and regulations adopted by the local board of examining plumbers in conjunction with the board of health for plumbing and drainage; and all repairs and alterations in the plumbing and the drainage of all buildings heretofore constructed shall also be executed in accordance with such rules and regulations, but this section shall not be construed to repeal any existing provisions of law requiring plans for the plumbing and drainage of new buildings to be filed with any local board of health, and be previously approved in writing by such board of health, and be executed in accordance therewith, except that in case of any conflict with such plans, rules and regulations of the board of examiners, the latter shall govern.
- § 54. Office room; expenses a city charge.—Each of such examining boards of plumbers shall have power to procure suitable quarters for the transaction of business, to provide the necessary books and stationery, and to employ a clerk to keep such books and record the transactions of such board. The board of estimate and apportionment or the common council of the city as the case may be shall annually insert in their tax levy a sufficient sum to meet all the expenditures incurred under the provisions of this article. The expenses incurred by the several examining boards of plumbers in the execution and performance of the duties imposed by this article shall be a charge upon the respective cities and shall be audited, levied, collected and paid in the same manner as other city charges are audited, levied, collected and paid.
- § 55. Violations, how punished.—Any person violating any of the provisions of this article, or any rules or regulations of the board of health or of the examining board of plumbers in any city regulating the plumbing and drainage of buildings in such city, shall be guilty of a misde-

meanor, and on conviction, if a master plumber, shall, in addition, forfeit any certificate of competency or registration, which he may hold under the provisions thereof.

- § 56. Issue of licenses to connect with sewers and water mains restricted.—The commissioner of public works of any city, or the officer or officers acting in like capacity in any of the cities of this state, and having charge of the sewers and water mains therein, shall not issue a license to any one to connect with the sewers or with the water mains of such cities unless such person has obtained and shall produce a certificate of competency from the examining board of such city.
- § 57. Article limited.—Nothing in this article shall affect or supersede any provision of chapter eight hundred and three of the laws of eighteen hundred and ninety-six, relating to plumbing in the city of New York.

#### LAWS OF 1896, CHAPTER 803.

An Act in relation to plumbing in the city of New York.

- § 1. Once in each year, every employing or master plumber carrying on his trade, business or calling in the city of New York, shall register his name and address at the office of the department of buildings in said city under such rules and regulations as said department shall prescribe, and thereupon he shall be entitled to receive a certificate of such registration from said department, provided, however, that such employing or master plumber shall, at the time of applying for such registration, hold a certificate of competency from the examining board of plumbers of said city. The time for making such registration shall be during the month of March in each year. Where, however, a person obtains a certificate of competency, at a time other than in the month of March in any year, he may register within thirty days after obtaining such certificate of competency, but he must also register in the month of March in each year as above provided. Such registration may be cancelled by the superintendent of buildings for a violation of the rules and regulations for the plumbing and drainage of such city, duly adopted and in force pursuant to the provisions of this act, or whenever the person so registered ceases to be a master or employing plumber, after a hearing had before said superintendent, and upon a prior notice of not less than ten days, stating the grounds of complaint and served upon the person charged with the violation of the aforesaid rules and regulations. After the passage of this act it shall not be lawful for any person or co-partnership to engage in, or carry on the trade, business or calling of employing or master plumber in the city of New York, unless the name and address of such person and of each and every member of such co-partnership shall have been registered as above provided.
- § 2. In the city of New York it shall be unlawful for any person or persons to expose the sign of "Plumber" or "Plumbing" or a sign containing words of similar import and meaning, unless said person or persons shall have obtained a certificate of competency from the examining board of plumbers of said cityand shall have registered as herein provided.

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## Inspection of Steam Boilers and Licensing of Steam Engineers in New York City.

LAWS OF 1901, CHAPTER 466, BEING THE REVISED CHARTER OF GREATER NEW YORK.

§ 342. Steam boilers; inspection of; not to be operated without certificate.—Every owner, agent or lessee of a steam boiler or boilers in use in the city of New York shall annually, and at such convenient times and in such manner and in such form as may, by rules and regulations to be made therefor by the police commissioner be provided, report to the said department the location of each steam boiler or boilers, and thereupon, and as soon thereafter as practicable, the sanitary company or such member or members thereof as may be competent for the duty herein described, and may be detailed for such duty by the police commissioner shall proceed to inspect such steam boilers, and all apparatus and appliances connected therewith; but no person shall be detailed for such duty except he be a practical engineer, and the strength and security of each boiler shall be tested by atmospheric and hydrostatic pressure and the strength and security of each boiler or boilers so tested shall have, under the control of the said sanitary company, such attachments, apparatus and appliances as may be necessary for the limitation of pressure, locked and secured in like manner as may be from time to time adopted by the United States inspectors of steam boilers or the secretary of the treasury, according to act of Congress, passed July twenty-fifth, eighteen hundred and sixty-six; and they shall limit the pressure of steam to be applied to or upon such boiler, certifying each inspection and such limit of pressure to the owner of the boiler inspected, and also to the engineer in charge of same, and no greater amount of steam or pressure than that certified in the case of any boiler shall be applied thereto. In limiting the amount of pressure, wherever the boiler under test will bear the same, the limit desired by the owner of the boiler shall be the one certified. Every owner, agent or lessee of a steam boiler or boilers in use in the city of New York shall, for the inspection and testing of such or each of such boilers, as provided for in this act, and upon receiving from the police department a certificate setting forth the location of the boiler inspected, the date of such inspection, the persons by whom the inspection was made, and the limit of steam pressure which shall be applied to or upon such boiler or each of such boilers pay annually to the police commissioner for each boiler, for the use of the police pension fund, the sum of two dollars, such certificate to continue in force for one year from the granting thereof when it shall expire, unless sooner revoked or suspended. Such certificate may be renewed upon the payment of a like sum and like conditions, to be applied to a like purpose. It shall not be lawful for any person or persons, corporation or corporations, to have used or operated within the city of New York any steam boiler or boilers except for heating purposes and for railway locomotives, without having first had such boiler or boilers inspected or tested and procured for such boiler or each of such boilers so used or operated the certificate herein provided for. The superintendent and inspectors of boilers, in the employ of the police department, in the city of Brooklyn, and the boiler inspectors in Long Island City, shall continue to discharge the duties heretofore devolved upon them, subject, however, to removal for cause, or when they are no longer needed.

\$ 343. No person to act as engineer without certificate.—It shall not be lawful for any person or persons to operate or use any steam boiler to generate steam except for railway locomotive engines, and for heating purposes in private dwellings, and boilers carrying not over ten pounds of steam and not over ten horse-power, or to act as engineer for such purposes in the city of New York without having a certificate of qualification therefor from practical engineers detailed as such by the police department, such certificate to be countersigned by the officer in command of the sanitary company of the police department of the city of New York and to continue in force one year, unless sooner revoked or suspended. Such certificate may be revoked or suspended at any time by the police commissioner upon the report of any two practical engineers, detailed as provided in this section, stating the grounds upon which such certificate should be revoked or suspended. Where such certificate shall have been revoked, as provided in this section, a like certificate shall not in any case be issued to the same person within six months from the date of the revocation of the former certificate held by such person.

LAWS OF 1897, CHAPTER 635, AMENDING SECTION 312 OF THE NEW YORK CITY CONSOLIDATION ACT (LAWS OF 1882, CHAPTER 410).

Aw Acr to amend chapter four hundred and ten of the laws of eighteen hundred and eighty-two, entitled "An act to consolidate into one act and to declare the special and local laws affecting public interests in the city of New York," relative to engineers.

Section 1. Section three hundred and twelve of chapter four hundred and ten of the laws of eighteen hundred and eighty-two is hereby amended so as to read as follows:

§ 312. The board of police shall preserve in proper form a correct record of all inspections of steam boilers made under its direction, and of the amount of steam or pressure allowed in each case, and in cases where any steam boiler or the apparatus or appliances connected therewith shall be deemed by the board, after inspection, to be insecure or dangerous, the board shall prescribe such changes and alterations as may render such boilers, apparatus and appliances secure and devoid of danger. And in the meantime, and until such changes and alterations are made, and such appliances attached, such boiler, apparatus and appliances may be taken under the control of the board of police, and all persons prevented from using the same, and in cases deemed necessary, the appliances, apparatus, or attachments for the limitation of pressure may be taken under the control of the said board of police. And no owner, or agent of such owner. or lessee of any steam boiler to generate steam, shall employ any person as engineer or to operate such boiler unless such person shall first obtain a certificate as to qualification therefor from a board of practical engineers detailed as such by the police department, such certificate to be countersigned by the officer in command of the sanitary company of the police department of the city of New York. In order to be qualified to be examined for and to receive such certificate of qualification as an engineer,

a person must comply, to the satisfaction of said board, with the following requirements:

- 1. He must be a citizen of the United States and over twenty-one years of age.
- 2. He must, on his first application for examination, fill out, in his own handwriting, a blank application to be prepared and supplied by the said board of examiners, and which shall contain the name, age, and place of residence of the applicant, the place or places where employed and the nature of his employment for five years prior to the date of his application, and a statement that he is a citizen of the United States. The application shall be verified by him, and shall, after the verification, contain a certificate signed by three engineers, employed in New York city, and registered on the books of said board of examiners as engineers working at their trade, certifying that the statements contained in such application are true. Such application shall be filed with said board.
- 3. The following persons, who have first complied with the provisions of subdivisions one and two of this section, and no other persons may make application to be examined for a license to act as engineer.
- a. Any person who has been employed as a fireman, as an oiler, or as a general assistant under the instructions of a licensed engineer in any building or buildings in the city of New York, for a period of not less than five years.
- b. Any person who has served as a fireman, oiler or general assistant to the engineer on any steamship or steamboat, for a period of five years, and shall have been employed for two years under a licensed engineer in a building in the city of New York, or any person who has served as a marine or locomotive engineer or fireman to a locomotive engineer for a period of five years and shall have been a resident of the state of New York for a period of two years. [As amended by L. 1900, ch. 461.]
- c. Any person who has learned the trade of machinist, or boiler maker or steamfitter, and worked at such trade for three years, exclusive of time served as apprentice, or while learning such trade, and also any person who has graduated as a mechanical engineer from a duly established school of technology, after such person has had two years' experience in the engineering department in any building or buildings in charge of a licensed engineer in the city of New York.
- d. Any person who holds a certificate as engineer issued to him by any duly qualified board of examining engineers existing pursuant to law in any state or territory of the United States and who shall file with his application a copy of such certificate and an affidavit that he is the identical person to whom said certificate was issued. If the board of examiners of engineers shall determine that the applicant has complied with the requirements of this section he shall be examined as to his qualifications to take charge of, and operate steam boilers and steam engines in the city of New York, and if found qualified said board shall issue to him a certificate of the third class. After the applicant has worked for a period of two years under his certificate of the third class, he may be again examined by said board for a certificate of the second class and if found worthy the said board may issue to him such certificate of the second class, and after he has worked for a period of one year under said

certificate of the second class he may be examined for a certificate of the first class; and when it shall be made to appear to the satisfaction of said board of examiners that the applicant for either of said grades lacks mechanical skill, is a person of bad habits or is addicted to the use of intoxicating beverages he shall not be entitled to receive such grade of license and shall not be re-examined for the same until after the expiration of one year. Every owner or lessee, or the agent of the owner or lessee, of any steam boiler, steam generator, or steam engine aforesaid, and every person acting for such owner or agent is hereby forbidden to delegate or transfer to any person or persons other than the licensed engineer the responsibility and liability of keeping and maintaining in good order and condition any such steam boiler, steam generator or steam engine, nor shall any such owner, lessee or agent enter into a contract for the operation or management of a steam boiler, steam generator or steam engine, whereby said owner, lessee or agent shall be relieved of the responsibility or liability for injury which may be caused to person or property by such steam boiler, steam generator or steam engine. Every engineer holding a certificate of qualification from said board of examiners shall be responsible to the owner, lessee, or agent employing him for the good care, repair, good order and management of the steam boiler, steam generator or steam engine in charge of, or run or operated by such engineer.

e. Any person or persons violating any provision of this section or of any of its subdivisions shall be guilty of a misdemeanor. [Added by L. 1900, ch. 709.]

## Licensing of Stationary Firemen in New York City.

LAWS OF 1901, CHAPTER 733.

AN ACT to provide for the licensing of firemen operating steam stationary boiler or boilers in the city of New York,

Section 1. It shall be unlawful for any fireman or firemen to operate steam stationary boiler or boilers in the city of New York, unless the fireman or firemen so operating such boiler or boilers are duly licensed as hereinafter provided. Such fireman or firemen to be under the supervision and direction of a duly licensed engineer or engineers.

- § 2. Should any boiler or boilers be found at any time operated by any person who is not a duly licensed fireman or engineer as provided by this act, the owner or lessee thereof shall be notified, and if after one week from such notification the same boiler or boilers is again found to be operated by a person or persons not duly licensed under this act, it shall be deemed prima facie evidence of a violation of this act.
- § 3. Any person desiring to act as a fireman shall make application for a license to so act, to the steam boiler bureau of the police department as now exists for licensing engineers, who shall furnish to each applicant blank forms of application, which application when filled out, shall be signed by a licensed engineer engaged in working as an engineer in the city of New York, who shall therein certify that the applicant is of good character, and has been employed as oller, coalpasser or general assistant under the instructions of a licensed engineer on a building or buildings in the city of New York, or on any steamboat, steamship or locomotive

for a period of not less than two years. The applicant shall be given a practical examination by the board of examiners detailed as such by the police commissioner and if found competent as to his ability to operate a steam boiler or boilers as specified in section one of this act shall receive within six days after such examination a license as provided by this act. Such license may be revoked or suspended at any time by the police commissioner upon the proof of deficiency. Every license issued under this act shall continue in force for one year from the date of issue unless sooner rovoked as above provided. Every license issued under this act unless revoked as herein provided shall at the end of one year from date of issue thereof, be renewed by the board of examiners upon application and without further examination. Every application for renewal of license must be made within thirty days of the expiration of such license. With every license granted under this act there shall be issued to every person obtaining such license a certificate, certified by the officers in charge of the boiler inspection bureau. Such certificate shall be placed in the boiler room of the plant operated by the holder of such license, so as to be easily read.

- § 4. No person shall be eligible to procure a license under this act unless the said person be a citizen of the United States.
- § 5. All persons operating boilers in use upon locomotives or in government buildings, and those used for heating purposes carrying a pressure not exceeding ten pounds to the square inch, shall be exempt from the provisions of this act. Such license will not permit any person other than a duly licensed engineer to take charge of any boiler or boilers in the city of New York.
  - § 6. This act shall take effect immediately.

# Statute Defining the Qualifications of Street Railway Conductors, Motormen, Etc.

L. 1890, Ch. 565, Being the Railroad Law, and Constituting Chap. XXXIX of the General Laws.

§ 42. Any railroad corporation may employ any inhabitant of the state, of the age of twenty-one years, not addicted to the use of intoxicating liquors, as a car driver, conductor, motorman or gripman, or in any other capacity, if fit and competent therefor. All applicants for positions as motormen or gripmen on any street surface railroad in this state shall be subjected to a thorough examination by the officers of the corporation as to their habits, physical ability and intelligence. If this examination is satisfactory, the applicant can be placed in the shop or power house where he can be made familiar with the power and machinery he is about to control. He shall then be placed on a car with an instructor, and when the latter is satisfied as to the applicant's capability for the position of motorman or gripman, he shall so certify to the officers of the company, and, if appointed, the applicant shall first serve on the lines of least travel. Any violation of the provisions of this section shall be a misdemeanor. [As amended by L. 1895. ch. 513.]

### II.104 NEW YORK STATE DEPARTMENT OF LABOR.

## Qualifications of Engineers and Telegraphers.

PENAL CODE: LAWS OF 1881, CH. 676.

§ 418. Person unable to read not to act or be employed as engineer.—Any person unable to read the time-tables of a railroad and ordinary handwriting, who acts as an engineer or runs a locomotive or train on any railroad in this state; or any person who, in his own behalf, or in the behalf of any other person or corporation, knowingly employs a person so unable to read to act as such engineer or to run any such locomotive, is guilty of a misdemeanor; or who employs a person as a telegraph operator who is under the age of eighteen years, or who has less than one year's experience in telegraphing, to receive or transmit a telegraphic message or train order for the movement of trains, is guilty of a misdemeanor. [As amended by L. 1895, ch. 892.]

#### TRADE UNIONS.\*

## Authorizing the Incorporation of Labor Organizations.

LAWS OF 1895, CHAP. 559, BEING THE MEMBERSHIP CORPORATION LAW, AND CONSTITUTING CHAP. XLIII OF THE GENERAL LAWS.

- § 30. Purposes for which corporations may be formed under this article.—A membership corporation may be created under this article [II] for any lawful purpose, except a purpose for which a corporation may be created under any other article of this chapter, or under any other general law than this chapter.
- § 31. Certificates of incorporation.—Five or more persons may become a membership corporation for any one of the purposes for which a corporation may be formed under this article or for any two or more of such purposes of a kindred nature, by making, acknowledging and filing a certificate, stating the particular objects for which the corporation is to be formed, each of which must be such as is authorized by this article; the name of the proposed corporation; the territory in which its operations are to be principally conducted; the town, village or city in which its principal office is to be located, if it be then practicable to fix such location; the number of its directors, not less than three nor more than thirty; the names and places of residence of the persons to be its directors until its first annual meeting. Such certificate shall not be filed without the written approval, indorsed thereupon or annexed thereto, of a justice of the supreme court. \* \* \* On filing such certificate, in pursuance of law, the signers thereof, their associates and successors, shall be a corporation in accordance with the provisions of such certificate. \* \* \* [As amended by L. 1897, ch. 205, and L. 1901, ch. 436.]

## Opinion of Prof. Charles A. Collin as to How to Incorporate Labor Organizations.

Prof. Charles A. Collin, lately one of the commissioners of Statutory Revision, has, by special request, furnished to the bureau the following information as to the incorporation of labor organizations for benevolent and protective purposes:

"Previous to 1895, the incorporation of workingmen's unions was authorized by the Laws of 1871, chapter 875. This act was repealed by the Membership Corporations Law (Laws of 1895, chapter 559), the provisions of which, by section thirty thereof, are made applicable to the incorporation of workingmen's unions. The Membership Corporations Law and the General Corporations Law are to be read together for the purpose of ascertaining the statutory provisions now regulating the incorporation and corporate administration of workingmen's unions, and together they furnish substantially all of the statutory law upon this subject.

nish substantially all of the statutory law upon this subject.

"Incorporation is effected by filing certificates of incorporation in the offices of the Secretary of State and of the county clerk of the county in which the operations of the corporation are to be principally conducted. The certificates may be executed in duplicate original, each charter mem-

<sup>\*</sup>As to union labels see sections 15-16 of the Labor Law.

ber signing and acknowledging both originals, and a justice of the Supreme Court approving both originals, and by filing one of the originals in each of the two offices aforesaid; or, instead, by executing one original only and filing that in the office of the Secretary of State and filing a certified copy thereof in the office of the county clerk. When the filing is completed, the corporation is born.

"There must be at least five charter members signing the certificate and as many more may sign as is desired. The signers may be either men or women, but must all be over twenty-one years of age; at least two-thirds of them must be citizens of the United States, and at least one

of them must be a resident of this State.

"The certificate must state:

"(1) The particular objects for which the corporation is to be formed. In general, the objects to be stated may be any object other than the conduct of a business for the purposes of profit, except that the objects stated must not amount to co-operative insurance, or for building or mutual loan purposes. If co-operative insurance or mutual loan are among the objects proposed, incorporation must be under the insurance or hanking laws

insurance, or for building or mutual loan purposes. If co-operative insurance or mutual loan are among the objects proposed, incorporation must be under the insurance or banking laws.

"(2) The name of the proposed corporation. The name chosen must not be the name of any existing corporation, nor so similar to the name of any existing corporation as to be calculated to deceive. This does not prevent the name being exactly the same except as to difference of locality or number. For instance, 'The Boilermakers' Union of Brooklyn' is not prohibited because there exists a corporation whose name is 'The Boilermakers' Union of Brooklyn, No. 21,' be prohibited because there already existed a corporation whose name was 'The Boilermakers' Union of Brooklyn, No. 21,' be prohibited because there already existed a corporation whose name was 'The Boilermakers' Union of Brooklyn, No. 20.'

"(3) The territory in which its operations are to be principally conducted. Such territory may either be a city, village, town, county, the entire State, or the United States and England, or one or more specified foreign countries.

"(4) The town, village, city or county in this State, in which its principal office is to be located, if it be then practicable to fix such location. This does not require the actual location of an office in a room or building, nor the occupation or the renting of a building or of any room therein for the purposes of an office. The term 'office of a corporation,' as used in the statutes, means either its principal office within the State or the town, village, city or county within the State in which its operations are to be principally conducted, and the designation of any such town, village, city or county will be sufficient designation of the principal office. In other words, the general headquarters of the union is its principal office within the meaning of the statute.

"(5) The number of its directors, which must be at least three and not more than thirty.

"(6) The remes and places of residence of the per

"(6) The names and places of residence of the persons to be its directors until its first annual meeting. At least two of the directors so named must be residents of this State.

"(7) The times for holding its annual meeting.
"(8) The certificate may contain any other provision for the conduct of the affairs of the corporation or any limitation upon its powers or upon the powers of its directors which does not exempt them from the performance of any obligation or duty imposed by law.

"The certificate must be acknowledged by each signer before a notary public, justice of the peace, commissioner of deeds, judge, mayor, recorder of the city or other officer authorized to take the acknowledgements of deeds, and must be approved by a justice of the Supreme Court before it can be filed.

"The certificate may be in the following form:

### CERTIFICATE OF INCORPORATION OF

#### TYPOGRAPHICAL UNION No. - OF THE CITY OF -

"We, the undersigned, all being of full age, two-thirds of us being citizens of the United States, and one of us being a resident of the State of New York, desiring to form a membership corporation under and in pursuance to the laws of the State of New York for the purposes hereinafter set forth, do hereby certify:
"First—The purposes for which such corporation is to be formed are the protection and improvement of its members in their trade or calling as printers; the intellectual, moral and spiritual improvement of its members; the assistance of the members who may be out of work or otherwise needy or deserving; and the payment of the funeral expenses of deceased members.

"Second—The name of the proposed corporation shall be 'Typographical Union No. — of the city of ——."

"Seventh—The time for holding the annual meetings of such corporation shall be the second Tuesday of January of each year at eight o'clock p. m.
"In witness whereof, we have hereunto signed our names this 20th day of July, 1395.

JOHN SMITH.

[Here follow the names of the other signers.]

STATE OF NEW YORK, COUNTY OF \_\_\_\_\_\_\_, 2s.:

"On this 20th day of July, 1895, before me personally appeared John Smith [here add the names of the other signers], to me known to be the persons described in and who executed the foregoing certificate, and they severally acknowledged to me that they executed the same.

JAMES BROWN,
Notary Public.

"I approve the foregoing certificate.

PHTER V. McLibnnan,

Justice of the Supreme Court.

"The foregoing form of certificate is, of course, to be changed to suit

particular trades or localities.

"The most convenient way will probably be to have two copies of the certificate drawn and have each signer sign and acknowledge both copies and the judge approve both copies, so that each will be an original, and one original can be filed in the office of the Secretary of State at Albany and the other original filed in the office of the county clerk. But one original only may be executed and filed in the office of the Secretary of State and a certified copy thereof filed in the county clerk's office.

"If a labor organization be already formed but not incorporated, and it is desired to incorporate it so that all its property and its members will be the property and the members of the corporation, proceedings should be had under section five of the Membership Corporations Law, to wit: 'The unanimous vote of all its members present and voting at a regular or a regularly called meeting thereof, may authorize its directors to incor-Whereupon, the directors so authorized may execute and file a certificate of incorporation in the same manner as above set forth for the incorporation of an entirely new organization.

"The certificate of incorporation, together with the General Corporation Law and the Membership Corporations Law, may properly be termed the charter of the corporation. Its by-laws are to be prepared by the members of the corporation, to wit: the signers of the certificate, or by the directors named in the certificate if the members do not choose to make the by-laws. The by-laws should provide for the election of new members, terms of membership, the grounds for expulsion of members, dues of members, if any, etc. The by-laws may also provide for the classification of the directors, as for instance, that twelve directors shall be divided into three classes of four each, so that four shall hold for three years, four for two years and four for one year, and after the first board is elected, four will be elected annually for a term of three years."

## Authorizing Labor Organizations to Maintain or Construct Buildings, Halls or Libraries for Their Use.

LAWS OF 1896, CH. 377, BEING THE BENEVOLENT ORDERS LAW, AND CON-STITUTING CHAP. 44 OF THE GENERAL LAWS.

§ 7. Joint corporations.— \* \* Any number of trades unions, trades assemblies, trades associations or labor organizations, may unite in forming a corporation for the purpose of acquiring, constructing,\* maintaining and managing a hall, temple or other building and of creating, collecting and maintaining a library for the use of the bodies uniting to form such corporation. Each body uniting to form such corporation shall, at a regular meeting thereof, held in accordance with its constitution and general rules and regulations or by-laws, elect a member thereof to be a trustee of such corporation, and shall make and file in

<sup>\*</sup>Reads "constituting" in amendment of 1902.

the office of the clerk of the county where such building is located a certificate of such election signed and acknowledged by the highest two officers thereof, stating the time and place of the election, its regularity, the name of the trustee, and the name of the body from which he was elected. The trustees so elected shall make, acknowledge and file a certificate stating the name of the corporation to be formed, its purposes and objects, the names and places of residence of the trustees, the names of the bodies which they respectively represent, and the name of the town, village or city where such building is to be located; and thereon such trustees and their successors shall be a corporation for the purposes specified in such certificate. [As amended by L. 1898, chaps. 46 and 464, and L. 1902, ch. 590.]

## Preventing Fraudulent Representation in Labor Organizations.

LAWS OF 1898, CH. 671.

An Act to prevent fraudulent representation in labor organizations.

Section 1. Any person who represents himself or herself to be a member of, or who claims to represent a labor organization which does not exist within the state, at the time of such representation, or who has in his or her possession a credential, certificate or letter of introduction bearing a fraudulent seal, or bearing the seal of a labor organization which has ceased to exist, and does not exist at the time of such representation, and attempts to gain admission by the use of said credential, certificate or letter of introduction, as a member of any convention, or meeting of reppresentatives of labor organizations of the state, shall be guilty of a misdemeanor and upon conviction thereof shall be punishable by a fine of not less than twenty dollars nor more than fifty dollars, and imprisonment for not less than ten days nor more than thirty days in the jail of the county wherein such conviction is had, or by both such fine and imprisonment.

§ 2. This act shall take effect immediately.

# Unlawful to Compel Employes to Agree Not to Join Labor Organizations.

PENAL CODE: LAWS OF 1881, CHAP, 676.

§ 171A. Any person or persons, employer or employers of labor, and any person or persons of any corporation or corporations, on behalf of such corporation or corporations, who shall hereafter coerce or compel any person or persons, employee or employees, laborer or mechanic, to enter into an agreement, either written or verbal, from such person or persons, employe, laborer or mechanic, not to join or become a member of any labor organization, as a condition of such person or persons securing employment or continuing in the employment of any such person or persons, employer or employers, corporation or corporations, shall be deemed guilty of a misdemeanor. The penalty for such misdemeanor shall be imprisonment in a penal institution for not more than six months, or by a fine of not more than two hundred dollars, or by both such fine and imprisonment. [Added by L. 1887, ch. 688.]

#### INDUSTRIAL DISPUTES.

## Illegal Combinations, Coercion, Etc.

PENAL CODE: LAWS OF 1881, CHAP. 676.

- 168. Conspiracy defined.—If two or more persons conspire, either
- 1. To commit a crime; or
- 5. To prevent another from exercising a lawful trade or calling, or doing any other lawful act, by force, threats, intimidation or by interfering or threatening to interfere with tools, implements or property belonging to or used by another, or with the use or employment thereof; or,
- 6. To commit any act injurious to the public health, to public morals, or to trade or commerce, or for the perversion or obstruction of justice, or of the due administration of the laws:

Each of them is guilty of a misdemeanor.

- § 169. Conspiracies against peace, etc.—If two or more persons, being out of this state, conspire to commit any act against the peace of this state, the commission or attempted commission of which, within this state, would be treason against the state, they are punishable by imprisonment in a state prison not exceeding ten years.
- § 170. No other conspiracies punishable.—No conspiracy is punishable criminally unless it is one of those enumerated in the last two sections, and the orderly and peaceable assembling or co-operation of persons employed in any calling, trade or handicraft for the purpose of obtaining an advance in the rate of wages or compensation, or of maintaining such rate, is not a conspiracy.
- § 653. Coercing another person, etc.—A person, who with a view to compel another person to do or to abstain from doing an act which such other person has a legal right to do or to abstain from doing, wrongfully and unlawfully,
- 1. Uses violence or inflicts injury upon such other person or his family, or a member thereof, or upon his property, or threatens such violence or injury; or
- 2. Deprives any such person of any tool, implement, or clothing, or hinders him in the use thereof; or
  - 3. Uses or attempts the intimidation of such person by threats or force; Is guilty of a misdemeanor.
- § 673. Endangering life by refusal to labor.—A person who willfully and maliciously, either alone or in combination with others, breaks a contract of service of hiring, knowing, or having reasonable cause to believe, that the probable consequence of his so doing will be to endanger human life, or to cause grievous bodily injury, or to expose valuable property to destruction or serious injury, is guilty of a misdemeanor.
- § 675. Relating to disorderly conduct on public conveyances.—Any person who shall by any offensive or disorderly act or language, annoy or interfere with any person or persons in any place or with the passengers

of any public stage, railroad car, ferry boat, or other public conveyance, or who shall disturb or offend the occupants of such stage, car, boat or conveyance, by any disorderly act, language or display, although such act, conduct or display may not amount to an assault or battery, shall be deemed guilty of a misdemeanor. A person who wilfully and wrongfully commits any act which seriously injures the person or property of another or which seriously disturbs or endangers the public peace or health, or which openly outrages public decency, for which no other punishment is expressly prescribed by this code, is guilty of a misdemeanor; but nothing in this code contained shall be so construed as to prevent any person from demanding an increase of wages, or from assembling and using all lawful means to induce employers to pay such wages to all persons employed by them as shall be a just and fair compensation for services rendered. [As amended by L. 1891, ch. 327.]

# The "Anti-Pinkerton" Act: Prohibiting the Appointment of Non-Residents as Special Officers to Preserve the Public Peace.

PENAL CODE: LAWS OF 1881, CHAP. 676.

§ 119. Making arrests, etc., without lawful authority.—No sheriff of a county, mayor of a city, or officials, or other person authorized by law to appoint special deputy sheriffs, special constables, marshals, policemen, or other peace officers in this state, to preserve the public peace or quell public disturbance, shall hereafter, at the instance of any agent, society, association or corporation, or otherwise, appoint as such special deputy, special constable, marshal, policemen, or other peace officer, any person who shall not be a citizen of the United States and a resident of the state of New York, and entitled to vote therein at the time of his appointment, and a resident of the same county as the mayor or sheriff or other official making such appointment; and no person shall assume or exercise the functions, powers, duties or privileges incident and belonging to the office of special deputy sheriff, special constables, marshal or policemen or other peace officer, without having first received his appointment in writing from the authority lawfully appointing him. Any person or persons who shall, in this state, without due authority, exercise, or attempt to exercise the functions of, or hold himself out to any one as a deputy sheriff, marshal or policeman, constable or peace officer, or any public officer, or person pretending to be a public officer, who, unlawfully, under the pretense or color of any process, arrests any person or detains him against his will, or seizes or levies upon any property, or dispossesses any one of any lands or tenements without a regular process therefor, or any person who knowingly violates any other provision of this section, is guitty of a misdemeanor. But nothing herein contained shall be deemed to affect, repeal or abridge the powers authorized to be exercised under sections one hundred and two, one hundred and four, one hundred and sixtynine, one hundred and eighty-three, eight hundred and ninety-five, eight hundred and ninety-six and eight hundred and ninety-seven of the code of criminal procedure; or under chapter three hundred and forty-six of the laws of eighteen hundred and sixty-three, as amended by chapter two hundred and fifty-nine of the laws of eighteen hundred and sixty-six, and

chapter one hundred and ninety-three, of the laws of eighteen hundred and seventy-five; or under chapter two hundred and twenty-three of the laws of eighteen hundred and eighty; or under chapter five hundred and twenty-seven of the laws of eighteen hundred and seventy-three; or under chapter two hundred and five of the laws of eighteen hundred and seventy-five; but all places kept for summer resorts and the grounds of racing associations in the counties of New York, Kings and Westchester, are hereby exempted from the provisions of this act. [As amended by L. 1892, ch. 272.]

#### Conductors and Trainmen as Policemen.

LAWS OF 1890, CHAPTER 565, BEING THE RAILROAD LAW AND CONSTI-TUTING CHAPTER XXXIX OF THE GENERAL LAWS.

§ 58. When conductors and brakemen may be policemen.—The governor may appoint any conductor or brakeman on any train conveying passengers on any steam railroad in this state, a policeman, with all the powers of a policeman in cities and villages, for the preservation of order and of the public peace, and the arrest of all persons committing offenses upon the land or property of the corporation owning or operating such railroad; and he may also appoint, on the application of any such corporation, or of any steamboat company, such additional policemen, designated by it, as he may deem proper, at any station or upon any steamboat navigating the waters of this state, who shall have the same powers, but not more than one at any one station, or upon any such steamboat. Every such policeman shall within fifteen days after receiving his commission, and before entering upon the duties of his office, take and subscribe the constitutional oath of office, and file it with his commission in the office of the secretary of state, who shall thereupon transmit to the county clerk of each county in which such policeman is authorized to act, a certificate, under his hand and official seal, setting forth the appointment and the filing of the commission and oath, which certificate shall be filed by the county clerk. Every such policeman shall when on duty wear a metallic shield, with the words "railway police" or "steamboat police" as the case may be, and the name of the corporation for which appointed inscribed thereon, which shall always be worn in plain view, except when employed as a detective. The compensation of every such policeman shall be such as may be agreed upon between him and the corporation for which he is appointed, and shall be paid by the corporation. When any corporation shall no longer require the services of any such policeman they may file notice to that effect in the several offices in which notice of his appointment was originally filed, and thereupon such appointment shall cease and be at an end. [As amended by L. 1899, ch. 539.]

#### MISCELLANEOUS ACTS.

#### The Liability of Employers.

LAWS OF 1902, CHAP. 600.

An Act to extend and regulate the liability of employers to make compensation for personal injuries suffered by employees.

Section 1. Where, after this act takes effect, personal injury is caused to an employee who is himself in the exercise of due care and diligence at the time:

- 1. By reason of any defect in the condition of the ways, works or machinery connected with or used in the business of the employer which arose from or had not been discovered or remedied owing to the negligence of the employer or of any person in the service of the employer and entrusted by him with the duty of seeing that the ways, works or machinery were in proper condition;
- 2. By reason of the negligence of any person in the service of the employer entrusted with and exercising superintendence whose sole or principal duty is that of superintendence, or in the absence of such superintendent, of any person acting as superintendent with the authority or consent of such employer; the employee, or in case the injury results in death, the executor or administrator of a deceased employee who has left him surviving a husband, wife or next of kin, shall have the same right of compensation and remedies against the employer as if the employee had not been an employee of nor in the service of the employer nor engaged in his work. The provisions of law relating to actions for causing death by negligence, so far as the same are consistent with this act, shall apply to an action brought by an executor or administrator of a deceased employee suing under the provisions of this act.
- § 2. No action for recovery of compensation for injury or death under this act shall be maintained unless notice of the time, place and cause of the injury is given to the employer within one hundred and twenty days and the action is commenced within one year after the occurrence of the accident causing the injury or death. The notice required by this section shall be in writing and signed by the person injured or by some one in his behalf, but if from physical or mental incapacity it is impossible for the person injured to give notice within the time provided in said section, he may give the same within ten days after such incapacity is removed. In case of his death without having given such notice, his executor or administrator may give such notice within sixty days after his appointment, but no notice under the provisions of this section shall be deemed to be invalid or insufficient solely by reason of any inaccuracy in stating the time, place or cause of the injury if it be shown that there was no intention to mislead and that the party entitled to notice was not in fact misled thereby. The notice required by this section shall be served on the employer or if there is more than one employer, upon one of such employers, and may be served by delivering the same to or at the resi-

dence or place of business of the person on whom it is to be served. The notice may be served by post by letter addressed to the person on whom it is to be served, at his last known place of residence or place of business and if served by post shall be deemed to have been served at the time when the letter containing the same would be delivered in the ordinary course of the post. When the employer is a corporation, notice shall be served by delivering the same or by sending it by post addressed to the office or principal place of business of such corporation.

- § 8. An employee by entering upon or continuing in the service of the employer shall be presumed to have assented to the necessary risks of the occupation or employment and no others. The necessary risks of the occupation or employment shall, in all cases arising after this act takes effect be considered as including those risks, and those only, inherent in the nature of the business which remain after the employer has exercised due care in providing for the safety of his employees, and has complied with the laws affecting or regulating such business or occupation for the greater safety of such employees. In an action maintained for the recovery of damages for personal injuries to an employee received after this act takes effect, owing to any cause for which the employer would otherwise be liable, the fact that the employee continued in the service of the employer in the same place and course of employment after the discovery by such employee, or after he had been informed of, the danger of personal injury therefrom, shall not, as a matter of law, be considered as an assent by such employee to the existence or continuance of such risks of personal injury therefrom, or as negligence contributing to such injury. The question whether the employee understood and assumed the risk of such injury, or was guilty of contributory negligence, by his continuance in the same place and course of employment with knowledge of the risk of injury shall be one of fact, subject to the usual powers of the court in a proper case to set aside a verdict rendered contrary to the evi-An employee, or his legal representative, shall not be entitled under this act to any right of compensation or remedy against the employer in any case where such employee knew of the defect or negligence which caused the injury and failed, within a reasonable time, to give, or cause to be given, information thereof to the employer, or to some person superior to himself in the service of the employer who had intrusted to him some general superintendence, unless it shall appear on the trial that such defect or negligence was known to such employer, or superior person, prior to such injuries to the employee.
- § 4. An employer who shall have contributed to an insurance fund created and maintained for the mutual purpose of indemnifying an employee for personal injuries, for which compensation may be recovered under this act, or to any relief society or benefit fund created under the laws of this state, may prove in mitigation of damages recoverable by an employee under this act such proportion of the pecuniary benefit which has been received by such employee from such fund or society on account of such contribution of employer, as the contribution of such employer to such fund or society bears to the whole contribution thereto.
- § 5. Every existing right of action for negligence or to recover damages for injuries resulting in death is continued and nothing in this act con-

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tained shall be construed as limiting any such right of action, nor shall the failure to give the notice provided for in section two of this act be a bar to the maintenance of a suit upon any such existing right of action.

§ 6. This act shall take effect July first, nineteen hundred and two. Became a law April 15, 1902, with the approval of the Governor.

#### Duties of Employees.

LAWS OF 1881, CHAP. 419.

An Act to prohibit the pawning or fraudulent conversion of material in the hands of operatives for manufacture.

Section 1. Unlawful to sell, etc., property furnished to be manufactured; punishment.—Any person who shall wilfully pawn, pledge, sell or convert to his or her own use any material furnished to him or her for the purpose of being manufactured, if the same be of the value of more than twenty-five dollars, shall, upon conviction thereof, be adjudged guilty of grand larceny, and imprisoned in a state prison for a term not exceeding five years, but if the same be of the value of twenty-five dollars or under, he or she shall, upon conviction, be adjudged guilty of petit larceny, and be punished by imprisonment in a county jail not exceeding six months, or by fine not exceeding one hundred dollars, or by both such fine and imprisonment.

§ 2. Act not to discharge mechanics' lien.—Nothing in this act contained shall be deemed or held to discharge any mechanic's lien, or right of lien in favor of any employee as now recognized by law.

## Intelligence Offices and Employment Agencies in New York City and Brooklyn.

CHAPTER 410, LAWS OF 1888, AS AMENDED BY CHAPTER 330. LAWS OF 1891.

An Act to regulate the keeping of intelligence offices, employment agencies, or other places where a fee is charged for the procuring of employment or situations in the city of New York.\*

Section 1. From and after the passage of this act no person shall engage in the business of keeping an intelligence office, employment bureau or other agency in the city of New York where a fee is charged for registration, or for the purpose of procuring, or assisting to procure employment, or situations of any kind, or for furnishing help to any person either in or out of said city, without first procuring a license therefor from the mayor of said city, under a penalty of not more than fifty dollars's fine for each offence, said fine to be imposed by a police magistrate, who shall have power to commit the person so offending, for a period not exceeding thirty days, in default of payment of said fine. And no license shall be granted for such purpose, except to persons of good general character, who shall be required to furnish to said mayor satisfactory proof of such fact. And in case any person shall be charged a fee, for the purpose of obtain-

<sup>\*</sup>Chapter 185, Laws of 1891, which is substantially identical with the above law, except that the licensee fee (renewal) is twenty-five dollars, regulates the keeping of intelligence agencies in Brooklyn.

ing employment or a situation, by any such intelligence office or employment agency bureau, and it shall be proved that no such employment or situation was to be obtained, or any vacancies existing at the place to which such persons be sent, then the keeper of said office or agency shall be liable to said person for the fare paid by him or her in going to and returning from said place, and should the keeper of said office or agency fail to pay such fare, the mayor may revoke the license. Every keeper of such intelligence office, employmnt agency, or other place kept for the purpose of procuring employment or situations, is hereby required to give to each person, from whom they accept a fee, a receipt, stating the amount so paid, and the character of the situation or employment they agree to procure for such person, and the name and address of the person or persons to whom the applicant is referred; and in case the applicant fails to procure or accept said situation or employment, then said intelligence office keeper shall refund the full amount of such fee paid to the person by whom such fee was paid at once, and that it shall be deemed a misdemeanor for any such intelligence office keeper to receive or permit to be received, any money for any other purpose except as herein provided, and that every intelligence office keeper is required to give to the employer a guarantee, to furnish a servant, for at least one month, for a fee paid, and in case of failure to furnish such servant, such intelligence office keeper must refund to the employer the full amount of such fee paid.

- § 2. Every person engaged in the business of keeping an intelligence office, employment agency or other place where employment or situations are procured, in the city of New York, shall have on the back of each and every receipt, given by them for fees received for the procuring of employment or situations, a copy of the first section of this act printed clearly and legibly in plain type, and a failure to comply with this provision of this section shall be deemed a sufficient cause for the forfeiture of the license of the person violating the same.
- § 3. The mayor may require from each person licensed, or applying for a license under this act, a bond, with a good and sufficient surety, conditioned for the faithful observance of the provisions contained therein.
- § 4. Each license shall designate the house in which the person licensed shall keep his office and the number of such license, and shall continue and be in force until the first Tuesday of May next ensuing the date thereof, and no longer, unless sooner revoked by the mayor.
- § 5. Every person who may be licensed under and by virtue of the provisions of this act, shall pay to the mayor for the use of the said city of New York, the sum of twenty-five dollars; and for the renewal of any such license the sum of twelve dollars and fifty cents.

#### Protection of Sailors.

LAWS OF 1882, CH. 410, THE NEW YORK CITY CONSOLIDATION ACT.

§ 2069. No one except pilot to board vessel until fastened to wharf without permission.—It shall not be lawful for any person, except a pilot or public officer, to board, or attempt to board, a vessel arriving in the port or harbor of New York before such vessel shall have been made fast

to the wharf, without first obtaining leave from the master or person having charge of such vessel, or leave in writing from her owners or agents.

- § 2070. Id.; permission, when to be refused.—It shall not be lawful for any owner, agent, master, or other person having charge of any vessel arriving or being in the port of New York, to permit or authorize any sailors' hotel or boarding-house keeper not licensed as hereinafter provided, or any agent, runner, or employee of any sailors' hotel or boarding-house keeper to board, or attempt to board, any vessel arriving in, or lying, or being in the harbor or port of New York, before such vessel shall have been made fast to the wharf or anchored, with intent to invite, ask, or solicit the boarding of any of the crew employed on such vessel.
- § 2071. Sailors' boarding-house keepers, etc., not to ship seamen, etc.—It shall not be lawful for any sailors' hotel or sailors' boarding-house keeper, or the employees of any sailors' hotel or boarding-house keeper, to engage in the business of shipping seamen for any vessel, nor for any such person having boarded any vessel made fast to any wharf in the port of New York to neglect or refuse to leave said vessel after having been ordered to do so by the master or person having charge of such vessel.
- § 2072. Sailors' boarding-houses to be licensed.—It shall not be lawful for any person to keep, conduct, or carry on, either as owner, proprietor, agent, or otherwise, any sailors' boarding-house or sailors' hotel in the city of New York, without having the license in this chapter provided.
- § 2073. Id.; persons not licensed forbidden to solicit boarding of sailors.—It shall not be lawful for any person not having the license in this chapter provided, or not being the regular agent, runner, or employee of a person having such a license, to invite, ask, or solicit, in the city or harbor of New York, the boarding or lodging of any of the crew employed on any vessel.
- § 2074. Commissioners for licensing sailors' boarding-houses; of whom consists.—There is created a board denominated a board of commissioners for licensing sailors' hotels or boarding-houses in the city of New York, consisting of one person selected by each of the following corporate bodies or associations, respectively, to-wit: The Chamber of Commerce of the State of New York; the American Seaman's Friend Society, in New York; the New York Board of Underwriters; the Marine Society of New York; the Society for Promoting the Gospel among Seamen in the Port of New York; and the Shipowners' Association of the State of New York.
- § 2075. Id.; duties.—Such board shall take the application of any person applying for a license to keep a sailors' boarding-house, or sailors' hotel, in the city of New York, and upon satisfactory evidence to them of the respectability and competency of such applicant, and of the suitableness of his accommodations, shall issue to him a license, which shall be good for one year, unless sooner revoked by said board, to keep a sailors' boarding-house in the city, and to invite and solicit boarders for the same.
- § 2076. Id.; may revoke licenses.—Such board may, upon satisfactory evidence of the disorderly character of any sailors' hotel or boarding-house, licensed as hereinbefore provided, or of the keeper or proprietor of any such house, or of any force, fraud, deceit, or misrepresentation in inviting or soliciting boarders or lodgers for such house, on the part of

such keeper or proprietor, or any of his agents, runners, or employees, or of any attempt to persuade or entice any of the crew to desert from any vessel in the harbor of New York, by such keeper or proprietor, or any of his agents, runners, or employees, revoke the license for keeping such house.

- § 2077. Id.; fees for licenses and application thereof. Reports to be filed.—Every person receiving the license hereinbefore provided for shall pay to the board of commissioners aforesaid the sum of twenty dollars, which, after deducting the actual expenses of said board incurred in the transaction of the business, which expenses shall not exceed the sum of fifteen hundred dollars, shall be by them applied for the relief of shipwrecked and destitute seamen. Said board shall file on the second Monday of January of each year, in the office of the clerk of the city and county of New York, a statement showing the number of licenses issued, the names of persons to whom issued, with name and number of the street or house licensed during the year preceding, the amount of money received therefor, the amount and items of their disbursements, and the amount distributed by them as hereinbefore directed.
- § 2078. Id.; officers of board; power to make by-laws and regulations conferred.—The said board shall appoint a president and secretary and shall keep an office in the city of New York, and make such by-laws and regulations as may be needful for the orderly conduct of its business, not inconsistent with the constitution and laws of this state.
- § 2079. Id.; board to furnish badges to licensed boarding-house keepers.—The said board shall furnish to each sailors' hotel or boarding-house keeper, licensed by them as aforesaid, one or more badges or shields, on which shall shall be printed or engraved the name of such hotel or boarding-house keeper, and the number and street of his hotel or boarding-house; and which said badges or shields shall be surrendered to said board upon the revocation by them or expiration of any license granted by them as herein provided.
- § 2080. Badges to be displayed.—Every sailors' hotel or boarding-house keeper, and every agent, runner, or employee of such hotel or boarding-house keepers, when boarding any vessel in the harbor of New York, or when inviting or soliciting the boarding or lodging of any seaman, sailor, or person employed on any vessel, shall wear conspicuously displayed the shield or badge referred to in the foregoing section.
- § 2081. Unlawful wearing of badges prohibited.—It shall not be lawful for any person, except those named in the preceding section, to have, wear, exhibit, or display any such shield or badge to any of the crew employed on any vessel with the intent to invite, ask, or solicit the boarding or lodging of any of the crew employed on any vessel being in the harbor of New York.
- § 2082. Penalties for violations of foregoing sections; commissioners of boarding-houses not to accept any gratuities, etc.—Whoever shall offend against any or either of the provisions contained in sections two thousand and sixty-nine to two thousand and seventy-three, inclusive, or two thousand and eighty or two thousand and eighty-one, of this act, and any commissioner appointed under this chapter, who shall directly or

indirectly receive any gratuity or reward, other than as herein provided for, or on account of any license under this chapter, shall be deemed guilty of a misdemeanor, and shall, upon conviction thereof, be punished by imprisonment in the county jail for a term not exceeding one year, and not less than thirty days, or by a fine not exceeding two hundred and fifty dollars, and not less than one hundred dollars, or by both such fine and imprisonment.

§ 2083. "Vessel" includes steamships.—The word "vessel", as used in this chapter, shall include vessels propelled by steam.

§ 2084. Fees to be paid to Seamen's Fund and Retreat; suits to recover authorized.—The president of the trustees of the Seamen's Fund and Retreat in the city of New York shall demand and be entitled to receive, and in case of neglect or refusal to pay, shall, in the name of the people of the state of New York, sue for and recover the following sums from either the owner or owners, or from the master, or from both the owner or owners and master, of every vessel from a foreign port; for the master, one dollar and fifty cents; for each mate, sailor, or mariner, one dollar. Second, from the master of each coasting vessel, from each person on board composing the crew of such vessel, twenty-five cents; but no coasting vessel from the state of New Jersey, Connecticut, or Rhode Island shall pay for more than one voyage in each month, computing from the first voyage in each year. And the said president may sue for the penalties imposed by law on masters of coasting vessels for non-payment of hospital money.

# Promoting the Safety of Railway Employes by Compelling the Equipment of Freight Cars with Air Brakes and Automatic Couplers.

LAWS OF 1893, CHAP, 543.

An Act to promote the safety of railway employes by compelling the equipment of freight cars with continuous power or air brakes, and locomotives with driving-wheel brakes.

Section 1. Equipment of engines.—That from and after the first day of January, eighteen hundred and ninety-five, it shall be unlawful for any railroad company to use within the state on its line or lines any locomotive engine not equipped with a power driving-wheel brake and appliances for operating the train brake system.

§ 2. Coal jimmies.—That on and after the first day of January, eighteen hundred and ninety-eight, the use of cars known and designated as "coal jimmies" in any form shall be unlawful within the state, except upon any railroad whose main line is less than fifteen miles in length and whose average grade exceeds two hundred feet to the mile, under a penalty of one hundred dollars for each offense, said penalty to be recovered in an action to be brought by the attorney-general in the name of the people and in the judicial district where the principal office of the company within the state is located. This section shall not be construed to authorize the interchange of such "coal jimmies" with, and the use thereof upon, railroads of more than fifteen miles in length or whose average grade is less

than two hundred feet to the mile. [As amended by L. 1896, ch. 486, and L. 1900, ch. 549.]

- § 3. Trains equipped with air brakes.—That on and after the first day of January, nineteen hundred and one, it shall be unlawful for any rail-road or other company to haul or permit to be hauled or used on its line or lines within this state any freight train that has not a sufficient number of cars in it so equipped with continuous power or air brakes that the engineer on the locomotive drawing such train can control its speed without requiring brakemen to use the common hand brake for that purpose. [As amended by L. 1900, ch. 549.]
- § 4. Statement of number of cars to be filed.—That within sixty days from the passage of this act every railroad or other company operating a line of railroad within the state shall file with the board of railroad commissioners at its office in Albany a verified statement of the total number of freight cars owned or operated by it, the number of such cars equipped with such continuous power or air brakes and the number unequipped, and shall thereafter annually and in the month of January, for the ensuing ten years, file with said board a verified report of the number of cars so equipped in each year and the number of cars, if any, remaining unequipped.
- § 5. Penalty.—That on and after January first, nineteen hundred and one any railroad or other company hauling or permitting to be hauled on its line or lines any freight train in violation of any of the provisions of this act shall be liable to a penalty of one hundred dollars for each and every violation, to be recovered in any action to be brought by the attorney-general in the name of the people and in the judicial district wherein the principal office of the company within the state is located, and it shall be the duty of the board of railroad commissioners of the state to notify the attorney-general of all such violations coming to its notice. [As amended by L. 1900, ch. 549.]
- § 6. Extension of time for compliance with act.—That the board of railroad commissioners may, from time to time, after full hearing given and for good cause shown, extend the time within which any company shall comply with the requirements of this act, not exceeding, however, four years from the first day of January, eighteen hundred and ninety-eight. [As amended by L. 1900, ch. 549.]

#### LAWS OF 1803, CHAP. 544.

An Act to promote the safety of railway employes by compelling the equipment of freight cars with automatic couplers.

- Section 1. Equipment of new freight cars.—That from and after the passage of this act, every new freight car which is to be used in this state shall be equipped with couplers of the master car builders' type, which can be coupled automatically by impact, and which may, except in cases of accident, be uncoupled without the necessity of a person going between the cars.
- § 2. Equipment of old cars.—That from and after the passage of this act, in addition to such new freight cars, there shall be equipped each year

with such couplers, by every company operating a line or lines of railroad within the state, at least twenty per centum of all freight cars owned or operated by such companies, and used within the state, which are not now so equipped, except certain cars known and designated as "coal jimmies," and that on and after the first day of January, eighteen hundred and \* ninety-eight, the use of said "coal jimmies" in any form shall be unlawful, within the state, except upon any railroad whose main line is less than fifteen miles in length and whose average grade exceeds two hundred feet to the mile, under penalty of one hundred dollars for each offense, said penalty to be recovered in an action to be brought by the attorney-general in the name of the people, and in the judicial district where the principal office of the company within the state is located. This section shall not be construed to authorize the interchange of such "coal jimmies" with, and the use thereof upon, railroads of more than fifteen miles in length or whose average grade is less than two hundred feet to the mile. [As amended by L. 1896, ch. 485.]

- § 3. Equipment of all cars after January 1, 1898.—That on and after the first day of January, eighteen hundred and ninety-eight, it shall be unlawful for any railroad or other company to haul, or permit to be hauled or used, on its line or lines within this state, any freight car not equipped with couplers of the master car builders' type, and coupling automatically by impact, and which can be uncoupled except in cases of accident without the necessity of men going between the ends of the cars.
- § 4. Statement of number of cars to be filed.—That within sixty days from the passage of this act every railroad or other company operating a line of railroad within the state shall file with the board of railroad commissioners at its office in Albany a verified statement of the total number of freight cars owned or operated by it, the number of such cars equipped with the automatic couplers, and the number unequipped; and shall thereafter annually, and in the month of January, for the ensuing five years, file with said board a verified report of the number of cars so equipped in each year and the number of cars, if any, remaining unequipped.
- § 5. Penalty.—That on and after January first, eighteen hundred and ninety-eight, any railroad or other company using, or permitting to be used, on its line or lines, any freight car not equipped with couplers as provided for in this act, shall be liable to a penalty of one hundred dollars for each and every violation, to be recovered in an action to be brought by the attorney-general, in the name of the people, and in the judicial district wherein the principal office of the company within the state is located; and it shall be the duty of the board of railroad commissioners of the state to notify the attorney-general of all such violations coming to its notice.
- § 6. Extension of time for compliance with act.—That the board of railroad commissioners may, from time to time, after full hearing given and for good cause shown, exempt any company from the provisions of this act, as to the equipment of twenty per centum of its cars in any particular year or years, and may extend the time within which any company shall comply with the requirements of this act, not exceeding, however, five years from the first day of January, eighteen hundred and minety-eight.

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